



## EINLEITUNG / INTRODUCTION / INTRODUCTION

Die Firma PACKIT GmbH kann auf über 25 Jahre Erfahrung im Verkauf von Verpackungen zurückblicken.

Unsere Kunden kommen aus den unterschiedlichsten Bereichen, wie Kosmetik-, Pharma- und Chemie-industrie, sowie Lohnhersteller, Lohnabfüller, Apotheken und Privatpersonen.

Gerne nehmen wir die Herausforderung an, für unsere Kunden Wünsche außerhalb unseres Standardprogramms zu erfüllen.

***Zögern Sie nicht uns anzusprechen! Do not hesitate to contact us!***

PACKIT GmbH can look back on more than 25 years of experience in the field of sales of packaging.

Our customers come from many different areas, such as the cosmetic, pharmaceutical and chemical industry, including contract manufacturers, contract fillers, pharmacies and private persons.

Meeting customer requirements beyond our standard program is a challenge that we gladly accept.

La société PACKIT GmbH a plus de 25 ans d'expérience dans la vente d'emballages.

Nos clients proviennent de différents domaines, tels que de l'industrie de la cosmétique, de la pharmacie et de l'industrie chimique, ainsi que des laboratoires, des entreprises d'embouteillage en sous-traitance, des pharmacies et des particuliers.

Nous sommes prêts à relever le défi de répondre aux besoins de nos clients en dehors de notre gamme standard.

***N'hésitez pas à nous contacter!***



***„Tradition ist nicht das Halten der Asche, sondern das Weitergeben der Flamme“***

***„Tradition is not keeping the ashes, but passing on the flame“***

***„La tradition ne consiste pas à conserver des cendres mais à bien à entretenir une flamme“***

**ASTRID ISEMANN**

Geschäftsführung  
Managing Director  
Direction de l'entreprise

## INHALTSVERZEICHNIS / INDEX / SOMMAIRE

|    |                                                                                         |
|----|-----------------------------------------------------------------------------------------|
| 02 | <b>MESSEN</b> / FAIRS / FOIRES                                                          |
| 03 | <b>DRUCK &amp; VEREDELUNG</b> / PRINTING & FINISHING / SÉRIGRAPHIE & DÉCORATION         |
| 04 | <b>GESCHICHTE</b> / HISTORY / HISTOIRE                                                  |
| 05 | <b>FLASCHEN &amp; TUBEN</b> / BOTTLES & TUBES / FLACONS & TUBES                         |
| 19 | <b>ALUMINIUM FLASCHEN &amp; DOSEN</b> / ALU BOTTLES & JARS / BOUTEILLES & BOÎTES EN ALU |
| 23 | <b>GLASFLASCHEN &amp; DOSEN</b> / GLASS BOTTLES & JARS / BOUTEILLES & POTS EN VERRE     |
| 31 | <b>AIRLESSSYSTEME</b> / AIRLESS SYSTEMS / SYSTEMÈS AIRLESS                              |
| 35 | <b>TIEGEL &amp; DOSEN</b> / JARS & TINS / POTS & BOÎTES                                 |
| 47 | <b>SONSTIGES</b> / SPECIALS / ACCESSOIRES                                               |
| 55 | <b>VERSCHLÜSSE</b> / CLOSURES / BOUCHONS                                                |
| 74 | <b>BESTELLSCHEIN</b> / ORDER FORM / BON DE COMMANDE                                     |



Visit now our  
ONLINE-SHOP

[www.pack-it.de](http://www.pack-it.de)



€ 25,-

MINDESTBESTELLWERT  
MINIMUM ORDER VALUE  
VALEUR MINIMALE DE LA COMMANDE



## MESSEN / FAIRS / FOIRES

Um unsere Kundenkontakte zu pflegen und neue Kunden zu gewinnen, besuchen wir ausgewählte nationale und internationale Messen.

Hier können Sie individuelle Gespräche mit uns führen, sich über unsere Neuheiten informieren oder sich einen Überblick über unser aktuelles Sortiment verschaffen. Auch Bestellungen nehmen wir gerne direkt vor Ort entgegen.

**Die aktuellen Messetermine finden Sie auf unserer Homepage.**

In order to maintain existing contacts and acquire new customers, we visit selected national and international trade fairs.

Here, you can have individual discussions with us, learn about our new products or get an overview of our current product range. We will also be happy to accept your orders directly on site.

**You can find the current trade fair dates on our Homepage.**

Pour entretenir et fidéliser notre clientèle et acquérir de nouveaux clients, nous visitons régulièrement des salons nationaux et internationaux sélectionnés.

Ici, vous pouvez mener des entretiens individuels avec nous, vous informer sur nos nouveautés ou obtenir une vue d'ensemble de notre gamme de produits actuelle. Nous acceptons volontiers des commandes directement sur place.

**Vous trouverez sur notre site Internet le calendrier actuel avec les dates des prochains salons et expositions.**





## DRUCK & VEREDELUNG / PRINTING & FINISHING / SÉRIGRAPHIE & DÉCORATION

Um Ihre Verpackung individuell zu gestalten, bieten wir Siebdruck ab 500 Stück und Heißfolienprägung ab 3000 Stück pro Druckmotiv an.

Lackierungen, glänzend oder matt, bieten wir ab 3.000 Stück für Flaschen/Dosen und diverse Verschlüsse an.

***Unsere Referenzen sprechen für unseren guten Service!***

For the individual design of your packaging we offer silk screen printing (500 units minimum) and hot foil stamping (3000 units minimum) per printing motive.

We offer Lacquering in shiny or mat for bottles/tins and various caps (3000 units minimum).

***Our references speak for our good service!***

Pour la personnalisation de vos emballages, nous proposons une sérigraphie à partir de 500 unités et le marquage à chaud à partir de 3000 unités par motif d'impression.

Nous vous proposons des vernis brillants ou mats pour des flacons/boîtes et diverses fermetures/couvercles à partir de 3000 unités.

***Nos références témoignent de la qualité de notre service!***



**1993**

**Gründung der Firma PACKIT.**

Joachim Riedel - Großhändler von REBHAN FPS Kunststoff-Verpackungen GmbH

**1993**

**Creation of PACKIT.**

Joachim Riedel - Wholesale trader of REBHAN FPS Kunststoff-Verpackungen GmbH

**1993**

**Création de la société PACKIT.**

Joachim Riedel - Grossiste de REBHAN FPS Kunststoff-Verpackungen GmbH

**2005**

**Übernahme** zum 01.07.2005 durch Frau Astrid Isemann und Umfirmierung zur PACKIT GmbH

**2005**

**Company take-over** by Mrs. Astrid Isemann and change of name to PACKIT GmbH on July 1st

**2005**

**Reprise de la société** le 01/07/2005 par Mme Astrid Isemann et changement de la dénomination sociale à PACKIT GmbH

**2006**

**Umzug nach Heidesheim**

Erstzertifizierung durch den TÜV mit ISO 9001

**2006**

**Relocation to Heidesheim**

ISO 9001 Certification by TÜV

**2006**

**Déménagement à Heidesheim**

Première certification ISO 9001 par le TÜV

**2011**

Zum 1. Januar übernahm der Sohn **Andreas Isemann** die Lagerleitung, der seit 2007 bei der Schwesterfirma tätig war  
**Umzug nach Fahrenzhausen**

**2011**

On January 1st the son **Andreas Isemann**, who had worked for the sister company since 2007, took over the supervision of the warehouse  
**Relocation to Fahrenzhausen**

**2011**

Le 1er janvier, le fils **Andreas Isemann**, qui travaillait pour la société sœur depuis 2007, a pris en charge la direction de l'entrepôt  
**Déménagement à Fahrenzhausen**

**2014**

Zum 1. Oktober stieg die Tochter **Ramona Isemann** als Assistentin der Geschäftsleitung ein

**2014**

On October 1st the daughter **Ramona Isemann** joined the company as a Management Assistant

**2014**

Le 1er octobre, la fille **Ramona Isemann** a été engagée comme assistante de direction

**2015**

**Webshop Einführung**

**2015**

**Webshop launch**

**2015**

**Lancement de la boutique en ligne**

**2018**

**25 Jähriges Bestehen** der Firma PACKIT  
Zum 1. Januar übernahm Frau Ramona Isemann die Betriebsleitung

**2018**

**25th anniversary** of PACKIT  
On January 1st Mrs. Ramona Isemann took over the management

**2018**

**25ème anniversaire** de la société PACKIT  
Le 1er Janvier, Madame Ramona Isemann a pris la direction







**FLASCHEN & TUBEN**  
BOTTLES & TUBES  
FLACONS & TUBES



## Optima PET R-PET



| Ref.<br>Nr. | ml   | ml     | mm    | mm   | mm     | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|------|--------|-------|------|--------|------------------------------------------|
| 3614        | 20   | 22,0   | 62,3  | 25,5 | 12 mm  | O1                                       |
| 3726        | 50   | 60,0   | 85,8  | 35,5 | 20/415 | B1-B6                                    |
| 3726        | 50   | 60,0   | 81,3  | 35,5 | 20/410 | A4-A6, A8                                |
| 3586        | 100  | 110,0  | 110,8 | 41,0 | 24/415 | G1, D1-D7                                |
| 3587        | 125  | 135,0  | 120,3 | 43,5 | 24/415 |                                          |
| 3588        | 150  | 161,0  | 129,3 | 45,5 | 24/415 |                                          |
| 3589        | 200  | 215,0  | 142,0 | 50,0 | 28/415 | F1-F7, F10-F12                           |
| 3590        | 250  | 265,0  | 155,0 | 53,0 | 28/415 |                                          |
| 3591        | 300  | 300,0  | 165,0 | 56,0 | 28/415 |                                          |
| 3592        | 400  | 420,0  | 181,0 | 61,0 | 28/415 |                                          |
| 3593        | 500  | 523,0  | 192,5 | 65,8 | 28/415 |                                          |
| 3905        | 1000 | 1080,0 | 243,8 | 82,5 | 28/415 |                                          |

## Classic PET



|  |  |  |  |  |  |  | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------|
| 3727                                                                                | 50                                                                                  | 60,0                                                                                | 97,9                                                                                | 40,9                                                                                | 26,0                                                                                 | 20/410                                                                                | A4-A6, A8                                |
| 3727                                                                                | 50                                                                                  | 60,0                                                                                | 102,4                                                                               | 40,9                                                                                | 26,0                                                                                 | 20/415                                                                                | B1-B6                                    |
| 3725                                                                                | 100                                                                                 | 110,0                                                                               | 121,5                                                                               | 50,2                                                                                | 31,9                                                                                 | 20/415                                                                                |                                          |
| 3696                                                                                | 150                                                                                 | 164,0                                                                               | 136,2                                                                               | 57,4                                                                                | 36,5                                                                                 | 20/415                                                                                |                                          |
| 3691                                                                                | 200                                                                                 | 220,0                                                                               | 153,3                                                                               | 63,0                                                                                | 40,0                                                                                 | 24/415                                                                                | G1, D1-D7                                |
| 3692                                                                                | 250                                                                                 | 270,0                                                                               | 162,3                                                                               | 67,4                                                                                | 42,8                                                                                 | 24/415                                                                                |                                          |
| 3699                                                                                | 500                                                                                 | 520,0                                                                               | 199,0                                                                               | 53,7                                                                                | 53,2                                                                                 | 28/415                                                                                | F1-F7, F10-F12                           |

## Cracow PET



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|--------|------------------------------------------|
| 5076        | 0   | 160,5 | 113,3 | 47,0 | 24/410 | C2-C10                                   |
| 5078        | 200 | 214,0 | 146,3 | 47,0 | 24/410 |                                          |
| 5080        | 250 | 265,0 | 177,3 | 47,0 | 24/410 |                                          |

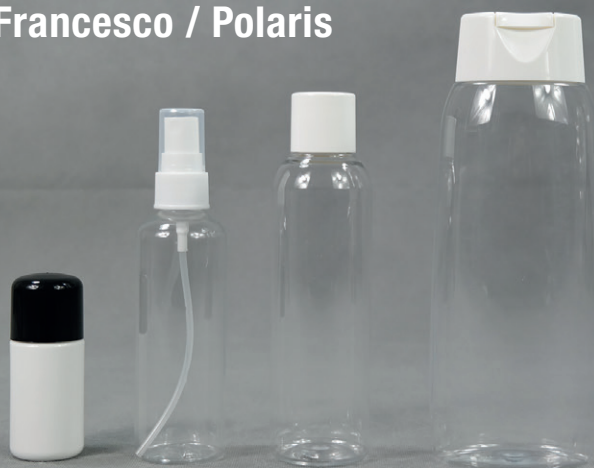
## Tim PETG



| Ref.<br>Nr. | ml | ml   | mm   | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|----|------|------|------|--------|------------------------------------------|
| 3584        | 30 | 37,0 | 70,1 | 30,5 | 20/410 | A1, A4-A6, A8                            |



## Gina / Kora / Francesco / Polaris PET



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   |         | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|---------|------------------------------------------|
| 5090        | 30  | 37,0  | 76,0  | 30,5 | -    | GL 20   | E5090-VSW                                |
| 5060        | 100 | 113,0 | 149,6 | 38,5 | -    | 20/410  | A1, A4-A6, A8                            |
| 4060        | 150 | 165,0 | 153,7 | 42,0 | -    | 24/415  | E4060-VW                                 |
| 3817        | 300 | 315,0 | 186,0 | 72,3 | 41,0 | 20,2 mm | Q1                                       |

## Trapez PET / PETG



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   |         | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|---------|------------------------------------------|
| 3445        | 100 | 108,0 | 132,7 | 49,7 | 29,2 | 19,1 mm | S1                                       |
| 3448        | 200 | 215,0 | 164,5 | 62,6 | 36,8 | 23,2 mm | S2                                       |
| 3449        | 250 | 266,0 | 173,8 | 67,2 | 39,5 | 23,1 mm | S2                                       |
| 3685        | 500 | 520,0 | 200,5 | 84,3 | 49,5 | 28/415  | F1-F7, F10-F12                           |

## Allround HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|--------|------------------------------------------|
| 3792        | 50  | 63,0  | 111,5 | 31,0 | 20/415 | B1-B6                                    |
| 3787        | 100 | 115,0 | 138,4 | 36,8 | 24/410 | C2-C9                                    |
| 3787-1      | 100 | 117,0 | 146,4 | 36,8 | 24/415 | G1, D1-D7                                |
| 3793        | 150 | 169,0 | 162,8 | 41,5 | 24/415 | G1, D1-D7                                |
| 3786        | 200 | 220,0 | 167,4 | 45,5 | 24/410 | C2-C9, C12                               |
| 3786-1      | 200 | 222,0 | 175,4 | 45,5 | 24/415 | G1, D1-D7                                |
| 3794        | 250 | 271,0 | 178,5 | 48,5 | 24/410 | C2-C9                                    |
| 3794-1      | 250 | 273,0 | 186,5 | 48,5 | 24/415 | G1,D1, D5                                |
| 3785        | 300 | 325,0 | 195,8 | 51,5 | 24/415 | G1, D1-D3,<br>D5-D7                      |

## Venezia / Opera / Carisma HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|--------|------------------------------------------|
| 3730        | 50  | 60,0  | 104,1 | 40,8 | 27,4 | 20/415 | B1-B11                                   |
| 3648        | 150 | 160,0 | 145,3 | 56,0 | 37,0 | 24/415 |                                          |
| 3643        | 150 | 160,0 | 142,3 | 53,8 | 37,0 | 24/415 | G1, D1-D7                                |
| 3625        | 200 | 210,0 | 158,3 | 58,0 | 40,0 | 24/415 |                                          |
| 3684        | 500 | 525,0 | 205,4 | 87,7 | 48,6 | 28/415 | F3-F7,<br>F10-F12                        |

## Vario HDPE



| Ref.<br>Nr. | ml   | ml     | mm    | mm   |         | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|------|--------|-------|------|---------|------------------------------------------|
| 3906        | 50   | 60,0   | 101,7 | 30,0 | 24/410  | C2-C9                                    |
| 3879        | 100  | 116,0  | 84,5  | 49,0 | 24/410  | C2-C10, C12                              |
| 3879-B      | 100  | 116,0  | 85,4  | 49,0 | 23,5 mm | T1                                       |
| 3880        | 150  | 168,0  | 115,0 | 49,0 | 24/410  | C2-C10, C12                              |
| 3880-B      | 150  | 168,0  | 115,9 | 49,0 | 23,5 mm | T1                                       |
| 3881        | 200  | 219,0  | 143,0 | 49,0 | 24/410  | C2-C10, C12                              |
| 3881-B      | 200  | 219,0  | 143,9 | 49,0 | 23,5 mm | T1                                       |
| 3881-S      | 200  | 218,0  | 142,8 | 49,0 | 22 mm   | T2                                       |
| 3881-K      | 200  | 217,0  | 141,5 | 49,0 | -       | T3                                       |
| 3882        | 250  | 269,0  | 172,0 | 49,0 | 24/410  | C2-C10, C12                              |
| 3882-B      | 250  | 269,0  | 175,9 | 49,0 | 23,5 mm | T1                                       |
| 3882-S      | 250  | 269,0  | 172,2 | 49,0 | 22 mm   | T2                                       |
| 3275        | 500  | 525,0  | 218,0 | 60,5 | 28/410  | E2-E4                                    |
| 3916        | 1000 | 1045,0 | 253,5 | 78,0 | 28/410  | E2-E4                                    |

## Spa HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|--------|------------------------------------------|
| 4050-100    | 100 | 112,0 | 124,4 | 39,2 | 24/410 | C2-C9, C12                               |
| 4032-200    | 200 | 220,0 | 159,4 | 47,3 | 24/410 | C2-C10, C12                              |
| 4032-1-200  | 200 | 220,0 | 160,0 | 47,3 | 24/410 |                                          |



## Oval HDPE



| Ref.<br>Nr. | ml   | ml     | mm    | mm    | mm   | mm      | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|------|--------|-------|-------|------|---------|------------------------------------------|
| 3190        | 50   | 56,0   | 110,5 | 37,5  | 24,1 | 18 mm   | P3                                       |
| 3191        | 100  | 114,0  | 137,5 | 47,3  | 29,8 | 21,8 mm | P4                                       |
| 3191-1      | 100  | 112,0  | 134,6 | 47,3  | 29,8 | 24/415  | G1, D1-D7                                |
| 3192        | 125  | 139,0  | 150,2 | 50,6  | 31,5 | 24,8 mm | P6                                       |
| 3219        | 150  | 173,0  | 163,6 | 53,0  | 34,0 | 26 mm   | P1                                       |
| 3193        | 200  | 218,0  | 169,5 | 59,0  | 37,4 | 26 mm   | P1                                       |
| 3193        | 200  | 218,0  | 156,8 | 59,0  | 37,4 | 24/415  | G1, D1-D7                                |
| 3194        | 250  | 271,0  | 178,0 | 64,0  | 40,4 | 26 mm   | P1                                       |
| 3196        | 500  | 535,0  | 213,9 | 80,7  | 51,0 | 31,8 mm | P5                                       |
| 3444        | 1000 | 1075,0 | 263,5 | 100,0 | 63,5 | DIN 168 | P2                                       |

## Evolution HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   | mm      | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|---------|------------------------------------------|
| 3799        | 100 | 111,0 | 133,7 | 58,9 | 28,6 | 14 mm   | K3                                       |
| 3752        | 200 | 225,0 | 161,7 | 48,0 | 36,2 | 19,7 mm | K1, K2, K4                               |
| 3753        | 250 | 270,0 | 172,0 | 77,8 | 51,2 | 19,7 mm | K1, K2, K4                               |

## Olymp HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |         | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|---------|------------------------------------------|
| 3279-030    | 30  | 35,0  | 89,9  | 27,0 | 24,2 mm | N2                                       |
| 3293-050    | 50  | 62,0  | 113,2 | 30,0 | 25,8 mm | N4                                       |
| 3294-075    | 75  | 83,0  | 128,0 | 34,2 | 29,6 mm | N1                                       |
| 3295-100    | 100 | 114,0 | 142,7 | 38,0 | 32,5 mm | N3                                       |
| 3297-150    | 150 | 167,0 | 161,0 | 43,5 | 19,7 mm | N5                                       |
| 3298-200    | 200 | 220,0 | 173,0 | 47,4 | 25,9 mm | N6                                       |
| 3299-250    | 250 | 270,0 | 184,0 | 50,6 | 25,8 mm | N7                                       |
| 3301-500    | 500 | 530,0 | 225,0 | 65,3 | 25,9 mm | N9                                       |

## LaOla HDPE



| Ref.<br>Nr. | ml | ml   | mm   | mm   | mm   |         | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|----|------|------|------|------|---------|------------------------------------------|
| 3984        | 50 | 85,0 | 98,9 | 44,4 | 23,7 | 16,9 mm | M1                                       |

## Scala Flaschen / bottles / flacons HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   | mm       | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|----------|------------------------------------------|
| 3770        | 50  | 60,0  | 104,3 | 51,0 | 24,3 | 16,5 mm  | R1                                       |
| 3772        | 100 | 112,0 | 142,9 | 59,9 | 26,7 | 16,65 mm | R1                                       |
| 3773        | 150 | 174,0 | 163,1 | 68,0 | 30,0 | 18,1 mm  | R2                                       |
| 3774        | 200 | 223,0 | 175,6 | 74,0 | 33,0 | 18,1 mm  | R2                                       |
| 3775        | 250 | 272,0 | 185,6 | 79,0 | 35,2 | 18,1 mm  | R2                                       |

## Scala Tubenflaschen / tottles / tubes HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   | mm      | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|---------|------------------------------------------|
| 3777        | 30  | 39,0  | 96,0  | 48,0 | 24,0 | 16,5 mm | R1                                       |
| 3778        | 50  | 60,0  | 123,5 | 51,0 | 24,4 | 16,5 mm | R1                                       |
| 3779        | 75  | 84,0  | 142,9 | 56,7 | 26,0 | 16,5 mm | R2                                       |
| 3780        | 100 | 112,0 | 144,5 | 63,0 | 29,6 | 18,1 mm | R2                                       |
| 3781        | 150 | 167,0 | 175,0 | 69,8 | 32,3 | 18,1 mm | R2                                       |

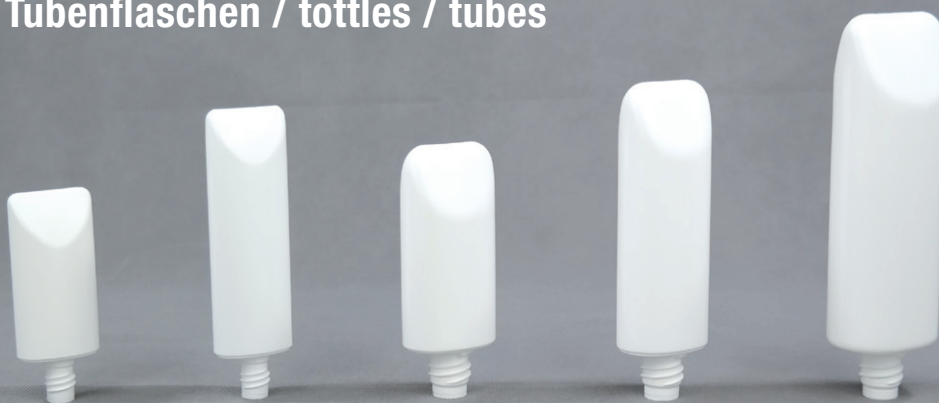


## Color Flaschen / bottles / flacons HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   | mm      | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|---------|------------------------------------------|
| 3391        | 50  | 60,0  | 98,4  | 45,0 | 25,4 | 18 mm   | P3                                       |
| 3391        | 50  | 60,0  | 95,1  | 45,0 | 25,4 | 14 mm   | K3                                       |
| 3395        | 100 | 112,0 | 112,5 | 55,6 | 30,9 | 14 mm   |                                          |
| 3281        | 150 | 163,0 | 125,0 | 62,8 | 34,9 | 19,7 mm | K1, K2, K4                               |
| 3282        | 200 | 215,0 | 135,6 | 68,4 | 39,2 | 19,7 mm |                                          |
| 3283        | 250 | 273,0 | 144,0 | 73,5 | 42,2 | 19,7 mm |                                          |
| 3350        | 500 | 537,0 | 185,7 | 90,0 | 51,2 | 19,7 mm |                                          |

## Color Tubenflaschen / tottles / tubes HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   | mm      | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|---------|------------------------------------------|
| 3355        | 30  | 39,0  | 96,2  | 37,0 | 23,0 | 14 mm   | K3                                       |
| 3357        | 50  | 60,0  | 132,0 | 37,0 | 23,0 | 14 mm   |                                          |
| 3309        | 75  | 87,0  | 116,0 | 44,5 | 31,5 | 19,7 mm | K1, K2, K4                               |
| 3308        | 100 | 115,0 | 143,5 | 44,5 | 31,5 | 19,7 mm |                                          |
| 3331        | 200 | 220,0 | 172,2 | 53,0 | 40,0 | 19,7 mm |                                          |

## Karat Flaschen / bottles / flacons HDPE



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   |         | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|------|---------|------------------------------------------|
| 3366        | 100 | 112,0 | 135,3 | 51,8 | 26,7 | 13,9 mm | L1                                       |
| 3367        | 125 | 142,0 | 143,4 | 55,5 | 28,5 | 13,9 mm | L1                                       |
| 3368        | 150 | 163,0 | 152,0 | 58,0 | 30,0 | 17,7 mm | L2                                       |
| 3369        | 200 | 218,0 | 164,1 | 63,5 | 32,8 | 17,7 mm | L2                                       |
| 3370        | 250 | 270,0 | 178,4 | 68,9 | 35,0 | 17,7 mm | L3                                       |
| 3373        | 500 | 543,0 | 222,9 | 85,9 | 43,5 | 21,6 mm | L4                                       |

## Karat Tubenflaschen / tottles / tubes HDPE



| Ref.<br>Nr. | ml | ml   | mm    | mm   | mm   |         | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|----|------|-------|------|------|---------|------------------------------------------|
| 3430        | 50 | 60,0 | 131,6 | 40,0 | 19,4 | 14,5 mm | L5                                       |

## Flaschen / bottles / flacons



| Ref.<br>Nr. | Material<br>material<br>matière |      |      |       |       |      |        | Verschluss<br>Nr.<br>Cap no.<br>Bouchon no. |
|-------------|---------------------------------|------|------|-------|-------|------|--------|---------------------------------------------|
| 3444        | PP                              | 1000 | 1075 | 263,5 | 100,0 | 63,5 | DIN168 | P2                                          |
| 3916        | HDPE                            | 1000 | 1045 | 253,5 | 78,0  | -    | 28/410 | E2-E4                                       |
| 3639        | PET                             | 1000 | 1044 | 266,1 | 78,0  | -    | 28/415 | F1-F7,<br>F10-F12                           |
| 3690        | PET                             | 1000 | 1030 | 258,6 | 87,6  | 64,5 | 28/415 |                                             |
| 3905        | PET                             | 1000 | 1080 | 243,8 | 82,5  | -    | 28/415 |                                             |

## Soap



| Ref.<br>Nr. | Material<br>material<br>matière |     |       |       |       |      |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|---------------------------------|-----|-------|-------|-------|------|--------|------------------------------------------|
| 4105        | PET                             | 250 | 273,0 | 124,4 | 61,20 | -    | 24/410 | C1-C9                                    |
| 3624        | PET                             | 300 | 315,0 | 124,1 | 70,57 | 52,7 | 28/400 | E1                                       |
| 3529        | HDPE                            | 300 | 328,0 | 112,6 | 68,0  | -    | 28/400 |                                          |
| 3512        | HDPE                            | 500 | 370,0 | 162,0 | 72,0  | -    | 28/400 |                                          |



## Colonna Glass Polymer



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|--------|------------------------------------------|
| 3921        | 15  | 19,0  | 68,1  | 26,2 | 20/410 | A2-A4, A7                                |
| 3885        | 30  | 34,3  | 78,1  | 31,0 | 20/410 |                                          |
| 3886        | 50  | 56,0  | 100,6 | 34,0 | 20/410 |                                          |
| 3887        | 100 | 107,0 | 129,8 | 39,2 | 24/410 | C1, C2, C4, C9,<br>C11, C12              |
| 4014        | 150 | 161,0 | 150,6 | 43,3 | 24/410 |                                          |
| 3945        | 200 | 215,0 | 164,3 | 47,3 | 24/410 |                                          |

## Colonna mit Überkappe / with overcap / avec capot Glass Polymer



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|--------|------------------------------------------|
| 4013-1      | 30  | 35,0  | 113,2 | 29,5 | 18/400 | -                                        |
| 3885-1      | 30  | 35,0  | 110,7 | 31,0 | 20/410 | A2-A4, A7                                |
| 3886-1      | 50  | 58,0  | 124,9 | 34,0 | 20/410 |                                          |
| 3887-1      | 100 | 110,0 | 126,5 | 39,2 | 24/410 |                                          |
| 4014-1      | 150 | 164,5 | 153,7 | 43,3 | 24/410 | C1, C2, C4, C9,<br>C11, C12              |
| 3945-1      | 200 | 219,0 | 205,3 | 47,3 | 24/410 |                                          |

## Glass Polymer



|   | Ref.<br>Nr. |                | ml  | ml    | mm    | mm   | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|---|-------------|----------------|-----|-------|-------|------|------|--------|------------------------------------------|
| 1 | 3849        | Square         | 50  | 57,0  | 95,6  | 33,0 | 33,0 | 20/410 | A1-A4, A7                                |
| 2 | 4022        | Boston<br>Luxe | 50  | 56,0  | 107,6 | 32,1 | -    | 18/400 | -                                        |
|   | 4022        |                | 50  | 56,0  | 112,3 | 32,1 | -    | 20/410 | A1-A4, A7                                |
|   | 4020        |                | 100 | 108,0 | 138,5 | 38,1 | -    | 24/410 | C1,C2,C4,C9,C11,C12                      |
| 3 | 3851        | Oval           | 30  | 36,0  | 86,8  | 37,0 | 29,0 | 18/400 | -                                        |
|   | 3894        |                | 30  | 34,0  | 88,3  | 35,2 | 25,6 | 20/410 | A1-A4, A7                                |
|   | 3895        |                | 50  | 56,0  | 108,6 | 46,0 | 25,7 | 20/410 |                                          |
| 4 | 3850        | Round          | 50  | 58,5  | 114,1 | 35,0 | -    | 20/410 | A1, A3, A4, A9                           |
| 5 | 7376        | Porto          | 30  | 35,0  | 72,1  | 40,0 | 28,0 | 20/410 |                                          |
| 6 | 3994        | Pure           | 100 | 107,0 | 119,3 | 50,6 | 30,5 | 24/410 | C1,C2,C4,C9,C11,C12                      |

## Glass Polymer



|    | Ref.<br>Nr. |                 | ml  | ml    | mm    | mm   | mm   |        | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|----|-------------|-----------------|-----|-------|-------|------|------|--------|------------------------------------------|
| 7  | 4007        | Quattro<br>Slim | 50  | 58,0  | 111,3 | 29,5 | 29,5 | 20/410 | A1-A4, A7                                |
|    | 4008        |                 | 100 | 110,0 | 149,6 | 32,9 | 32,9 | 20/410 |                                          |
| 8  | 4015        | Quattro         | 100 | 110,0 | 118,3 | 37,7 | 37,7 | 24/410 | C1,C2,C4,C9,C11,C12                      |
| 9  | 3993        | Passion         | 30  | 34,0  | 79,1  | 34,0 | -    | 20/410 | A1-A4, A7                                |
| 10 | 3992        | Diamond         | 50  | 56,0  | 102,7 | 44,0 | 29,0 | 20/410 |                                          |
| 11 | 4031        | Edge            | 50  | 57,0  | 70,7  | 51,7 | 30,0 | 20/410 |                                          |
| 12 | 4004        | Round           | 100 | 118,0 | 110,9 | 45,2 | -    | 24/410 | C1,C2,C4,C9,C11,C12                      |
|    | 4005        |                 | 100 | 114,0 | 122,5 | 41,0 | -    | 24/410 |                                          |
| 13 | 4037        | Spa de<br>Luxe  | 100 | 110,0 | 137,4 | 39,2 | -    | 24/410 |                                          |
|    | 4037-1      |                 | 100 | 112,0 | 140,6 | 39,2 | -    | 24/410 |                                          |
| 14 | 4051        | New Square      | 150 | 161,0 | 106,3 | 49,1 | 49,1 | 24/410 |                                          |





**ALUMINIUM FLASCHEN & DOSEN**  
ALU BOTTLES & JARS  
BOUTEILLES & BOÎTES EN ALU



## Alu



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |        | Verschluss<br>Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|-------|------|--------|---------------------------------------------|
| 9260-035    | 35  | 39,0  | 94,0  | 25,0 | 20/410 | A4                                          |
| 9260-050    | 50  | 69,0  | 90,0  | 35,0 | 20/410 | A4                                          |
| 9260-100    | 100 | 112,0 | 110,0 | 40,0 | 20/410 | A4                                          |
| 9260-200    | 200 | 225,0 | 140,0 | 50,0 | 24/410 | C4                                          |
| 9260-500    | 500 | 599,0 | 215,0 | 66,0 | 28/410 | E2, E4                                      |

## Alu Streudose / powder ca / boîte à saupudrer



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |
|-------------|-----|-------|-------|------|
| 9250-60     | 60g | 137,0 | 105,3 | 44,0 |

## Alu Tiegel / jars / pots



| 9527-07 | 7  | 9,0  | 28,56 | 35,7 |
|---------|----|------|-------|------|
| 9527-15 | 15 | 16,0 | 37,30 | 44,0 |
| 9527-30 | 30 | 34,0 | 45,47 | 55,0 |
| 9527-50 | 50 | 55,0 | 52,80 | 60,0 |

## Alaska



| 9268-010 | 10  | 12,5  | 13,9 | 36,2 |
|----------|-----|-------|------|------|
| 9268-050 | 50  | 66,0  | 30,0 | 55,0 |
| 9268-100 | 100 | 124,0 | 36,0 | 69,0 |







**GLASFLASCHEN & DOSEN**  
GLASS BOTTLES & JARS  
BOUTEILLES & POTS EN VERRE



**Lotionsflaschen klar, mattiert und opal**  
**Lotion bottles clear, frosted and opal**  
**flacons Lotion en clair, dépoli et opaque**



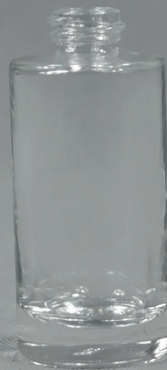
| Ref.<br>Nr. |       | ml  | ml    | mm    | mm   |        |
|-------------|-------|-----|-------|-------|------|--------|
| 450-030     | F548  | 30  | 40,0  | 71,8  | 36,5 | 22/400 |
| 450-030     | F3090 | 30  | 35,6  | 75,9  | 33,0 | 24/410 |
| 450-030     | F1168 | 30  | 35,0  | 74,3  | 34,7 | E5     |
| 450-050     | F2664 | 50  | 55,0  | 85,0  | 39,8 | 24/410 |
| 450-100     | F2835 | 100 | 108,0 | 107,7 | 47,5 | 24/410 |
| 450-150     | F2855 | 150 | 162,0 | 125,4 | 51,2 | 24/410 |
| 450-200     | F2816 | 200 | 215,0 | 136,0 | 56,1 | 24/410 |
| 451-015     | F2209 | 15  | 18,5  | 49,0  | 34,7 | E5     |
| 451-030     | F548  | 30  | 40,0  | 71,8  | 36,5 | 22/400 |
| 451-030     | F3090 | 30  | 35,6  | 75,9  | 33,0 | 24/410 |
| 451-030     | F1168 | 30  | 35,0  | 74,3  | 34,7 | E5     |
| 451-030     | F986  | 30  | 37,0  | 69,2  | 35,8 | 22/410 |
| 451-050     | F2664 | 50  | 55,0  | 85,0  | 39,8 | 24/410 |
| 451-100     | F2835 | 100 | 108,0 | 107,7 | 47,5 | 24/410 |
| 451-150     | F2855 | 150 | 162,0 | 125,4 | 51,2 | 24/410 |
| 451-200     | F2816 | 200 | 215,0 | 136,0 | 56,1 | 24/410 |
| 452-015T    | Tango | 15  | 18,5  | 49,0  | 34,7 | E5     |
| 452-030     | F986  | 30  | 37,0  | 69,2  | 35,8 | 22/410 |
| 452-030     | F1168 | 30  | 35,0  | 74,3  | 34,7 | E5     |
| 452-050     | F2664 | 50  | 55,0  | 85,0  | 39,8 | 24/410 |
| 452-050     | F580  | 50  | 56,5  | 83,8  | 39,8 | 24/400 |
| 452-100     | F2835 | 100 | 108,0 | 107,7 | 47,5 | 24/410 |
| 452-150     | F2855 | 150 | 159,0 | 125,4 | 51,2 | 24/410 |

## Glasflaschen / glass bottles / flacons en verre



| Ref. Nr. |       | ml  | ml    | mm    | mm   | mm   |    |
|----------|-------|-----|-------|-------|------|------|----|
| F2452    | Wien  | 20  | 23,0  | 74,3  | 28,0 | -    | E5 |
| F7       | Wien  | 50  | 55,0  | 92,8  | 38,5 | -    | E5 |
| F1737    | Wien  | 100 | 107,0 | 113,8 | 44,8 | -    | E5 |
| F93      | Oval  | 30  | 34,5  | 68,8  | 45,5 | 28,0 | E5 |
| F929     | Oval  | 50  | 54,0  | 101,8 | 46,5 | 28,0 | E5 |
| F1652    | Oval  | 100 | 107,0 | 118,5 | 55,0 | 34,0 | E5 |
| F2721    | Herve | 50  | 57,0  | 84,8  | 45,0 | 45,0 | E5 |
| F1874    | Herve | 100 | 108,0 | 103,7 | 49,0 | 49,0 | E5 |

Aphro



| Ref. Nr. | ml | ml   | mm   | mm   |        |
|----------|----|------|------|------|--------|
| 7010-030 | 30 | 36,0 | 77,7 | 34,9 | 18/400 |



## Wim



| Ref.<br>Nr. | ml | ml   | mm    | mm   |        |
|-------------|----|------|-------|------|--------|
| 470-F015S   | 15 | 18,0 | 96,9  | 22,8 | 18/400 |
| 470-F030S   | 30 | 36,0 | 118,9 | 27,7 | 18/400 |
| 470-F050    | 50 | 58,4 | 122,0 | 35,0 | 22/410 |

## Serumflaschen / serum bottles / bouteille à sérum



| Ref.<br>Nr. | ml                                                                                                               | ml  | mm   | mm   |
|-------------|------------------------------------------------------------------------------------------------------------------|-----|------|------|
| 9227-03G    | 3                                                                                                                | 3,5 | 50,0 | 16,4 |
| 9227-03S    | 3                                                                                                                | 3,5 | 50,0 | 16,4 |
| 9227-05G    | 5                                                                                                                | 6,8 | 61,2 | 18,0 |
| 9227-05S    | 5                                                                                                                | 6,8 | 61,2 | 18,0 |
| 9227-05BG   | 5                                                                                                                | 6,9 | 50,4 | 22,0 |
| E9227-VGG   | Verschluss goldglänzend mit EPE-Einlage<br>cap gold shiny with EPE-inlay<br>couvercle or brillant avec EPE-inlay |     |      |      |

**Braunglasflaschen / glass bottles brown**  
bouteilles en verre marron



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |        |
|-------------|-----|-------|-------|------|--------|
| 11-0005     | 5   | 7,0   | 53,2  | 22,5 | DIN 18 |
| 11-1-0010   | 10  | 12,0  | 63,7  | 24,2 | DIN 18 |
| 11-0010     | 10  | 11,5  | 63,8  | 24,1 | DIN 18 |
| 11-0015     | 15  | 20,0  | 65,2  | 28,5 | DIN 18 |
| 11-0020     | 20  | 23,0  | 71,5  | 28,6 | DIN 18 |
| 11-0030     | 30  | 36,0  | 80,2  | 33,0 | DIN 18 |
| 11-0050     | 50  | 58,0  | 91,7  | 38,0 | DIN 18 |
| 11-0075     | 75  | 81,0  | 122,7 | 38,5 | DIN 18 |
| 11-0100     | 100 | 110,0 | 110,7 | 47,0 | DIN 18 |

**Blauglasflaschen / glass bottles blue**  
bouteilles en verre bleu



| Ref.<br>Nr. | ml  | ml    | mm    | mm   |        |
|-------------|-----|-------|-------|------|--------|
| 750-0005    | 5   | 8,0   | 44,0  | 25,4 | DIN 18 |
| 750-0010H   | 10  | 12,5  | 63,6  | 24,8 | DIN 18 |
| 750-0020    | 20  | 23,5  | 72,7  | 28,8 | DIN 18 |
| 750-0030    | 30  | 34,0  | 84,7  | 31,0 | DIN 18 |
| 750-0050    | 50  | 56,0  | 91,7  | 37,0 | DIN 18 |
| 750-0100    | 100 | 109,0 | 104,2 | 48,5 | DIN 18 |
| 750-K100    | 100 | 108,5 | 126,2 | 45,5 | DIN 18 |
| 750-K200    | 200 | 210,0 | 170,9 | 52,5 | DIN 22 |



# King



| Ref.<br>Nr.   | ml  | ml    | mm   | mm   |
|---------------|-----|-------|------|------|
| 400-005-4116  | 3   | 5,0   | 21,0 | 28,8 |
| 400-007       | 5   | 7,4   | 25,8 | 36,1 |
| 400-015-3968  | 15  | 17,0  | 29,4 | 42,9 |
| 400-030       | 25  | 31,0  | 39,0 | 42,5 |
| 400-050-90    | 50  | 63,0  | 44,0 | 54,0 |
| 400-100-1795  | 100 | 110,0 | 55,1 | 65,0 |
| 400-200       | 200 | 215,0 | 58,0 | 92,8 |
| 406-005-4116  | 3   | 5,0   | 21,0 | 28,8 |
| 406-007       | 5   | 7,4   | 25,8 | 36,1 |
| 406-015-3968  | 15  | 17,0  | 29,4 | 42,9 |
| 406-030-47    | 25  | 31,0  | 39,0 | 42,5 |
| 406-030-1732  | 30  | 39,0  | 40,0 | 53,0 |
| 406-050-90    | 50  | 63,0  | 44,0 | 54,0 |
| 406-050-1156  | 50  | 55,0  | 42,2 | 56,0 |
| 406-100-1795  | 100 | 110,0 | 55,1 | 65,0 |
| 406-200       | 200 | 215,0 | 58,0 | 92,8 |
| 422-0007      | 5   | 7,4   | 25,8 | 36,1 |
| 422-0015-3968 | 15  | 17,0  | 29,4 | 42,9 |
| 422-030       | 30  | 39,0  | 40,0 | 53,0 |
| 422-0050-90   | 50  | 63,0  | 44,0 | 54,0 |
| 422-0100-1795 | 100 | 110,0 | 55,1 | 65,0 |

Ams



|  |       |  |  |  |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 6000-50K                                                                          | 50                                                                                     | 62,0                                                                              | 44,0                                                                               | 56,5                                                                                |
| 9272-53S<br>(6000-50KDS)                                                          | Metall-Verschluss mit Einlage<br>metal cap with inlay<br>couvercle en métal avec inlay |                                                                                   |                                                                                    |                                                                                     |
| 9270-53SM<br>(6000-50KDAS)                                                        | Alu-Verschluss mit Einlage<br>alu cap with inlay<br>couvercle en alu avec inlay        |                                                                                   |                                                                                    |                                                                                     |

## Glasdosen braun und blau / glass jars amber and blue pots en verre marron et bleu



|  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 410-0030                                                                            | 30                                                                                  | 32,0                                                                                | 39,0                                                                                 | 42,5                                                                                  |
| 410-0050                                                                            | 50                                                                                  | 63,0                                                                                | 44,0                                                                                 | 53,5                                                                                  |
| 410-0060                                                                            | 60                                                                                  | 71,0                                                                                | 53,2                                                                                 | 52,4                                                                                  |
| 410-0100                                                                            | 100                                                                                 | 126,0                                                                               | 63,5                                                                                 | 62,3                                                                                  |
| 407-0050                                                                            | 50                                                                                  | 63,0                                                                                | 44,0                                                                                 | 54,0                                                                                  |



## Violett Glasflaschen / Violet glass bottles bouteilles en verre violet



| Ref.<br>Nr.  | ml  | ml    | mm    | mm   |        |
|--------------|-----|-------|-------|------|--------|
| VV-FL0005    | 5   | 7,0   | 53,2  | 22,5 | DIN18  |
| VV-FL0010-63 | 10  | 12,5  | 63,6  | 24,8 | DIN18  |
| VV-FL0010    | 10  | 12,5  | 70,0  | 23,5 | DIN18  |
| VV-FL0020    | 20  | 24,0  | 72,5  | 30,5 | DIN18  |
| VV-FL0030    | 30  | 34,0  | 79,4  | 34,0 | DIN18  |
| VV-FL0050    | 50  | 56,0  | 106,4 | 37,0 | DIN18  |
| VV-FL0050K   | 50  | 55,0  | 85,0  | 39,8 | 24/410 |
| VV-FL0100    | 100 | 108,0 | 125,5 | 45,0 | DIN18  |
| VV-FL0200    | 200 | 215,0 | 136,0 | 56,1 | 24/410 |

## Violett Glasdosen / Violet glass jars pots en verre violet



| Ref.<br>Nr. | ml  | ml    | mm   | mm   | Verschluss Nr.<br>Cap no.<br>Bouchon no. |
|-------------|-----|-------|------|------|------------------------------------------|
| VV-K007     | 5   | 7,4   | 25,8 | 36,1 | VV-KV007                                 |
| VV-K015     | 15  | 17,0  | 29,4 | 42,9 | VV-KV015                                 |
| VV-K030     | 30  | 39,0  | 40,0 | 53,0 | VV-KV030                                 |
| VV-K050     | 50  | 63,0  | 44,0 | 54,0 | VV-KV050<br>VV-KV050MH                   |
| VV-K100MH   | 100 | 110,0 | 55,1 | 65,0 | VV-KV100MH                               |
| VV-K100M    | 100 | 110,0 | 38,4 | 77,7 | VV-KV100M                                |
| VV-K200M    | 200 | 215,0 | 45,9 | 94,2 | VV-KV200M                                |



A collection of various perfume bottles and a small plant on a dark background. The bottles include a tall white pump bottle, a clear bottle with silver bands, a small clear bottle with a silver cap, a small clear bottle with a silver cap, a small clear bottle with a silver cap, and a small clear bottle with a silver cap. A small plant with two white flowers and green leaves is also present.

AIRLESSSYSTEME  
AIRLESS SYSTEMS  
SYSTEMÈS AIRLESS



## Elegance SAN/PP/Alu



| Ref.<br>Nr.                                                                                                  | ml  | ml    | mm    | mm   |
|--------------------------------------------------------------------------------------------------------------|-----|-------|-------|------|
| 9120                                                                                                         | 15  | 15,0  | 109,8 | 27,1 |
| 9121                                                                                                         | 30  | 30,0  | 120,7 | 33,8 |
| 9123                                                                                                         | 50  | 50,0  | 154,3 | 33,8 |
| 9124                                                                                                         | 100 | 100,0 | 175,5 | 41,5 |
| 9128                                                                                                         | 200 | 200,0 | 205,0 | 50,0 |
| erhältlich mit Pumpe oder Zerstäuber<br>available with pump or sprayer<br>disponible avec pompe ou atomiseur |     |       |       |      |

## Mini Airless SAN/PP



| Ref.<br>Nr.                                                          | ml | ml   | mm   | mm    |
|----------------------------------------------------------------------|----|------|------|-------|
| 9125-05                                                              | 5  | 5,0  | 71,3 | 18,99 |
| 9125-10                                                              | 10 | 10,0 | 97,3 | 18,99 |
| erhältlich mit Pumpe<br>available with pump<br>disponible avec pompe |    |      |      |       |

## Ecosolution PP/PE



| Ref.<br>Nr.                                                                                                                                                                                                                                                                                                                                  | ml  | ml    | mm    | mm   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------|-------|------|
| 9560-050                                                                                                                                                                                                                                                                                                                                     | 50  | 62,5  | 89,0  | 42,0 |
| 9560-100                                                                                                                                                                                                                                                                                                                                     | 100 | 117,0 | 125,5 | 44,0 |
| 9560-200                                                                                                                                                                                                                                                                                                                                     | 200 | 221,0 | 160,0 | 52,0 |
| 9560-400                                                                                                                                                                                                                                                                                                                                     | 400 | 422,0 | 183,9 | 65,0 |
| 9560-500                                                                                                                                                                                                                                                                                                                                     | 500 | 524,0 | 197,0 | 70,0 |
| 9561-... HV-Version / beides erhältlich mit Pumpe/Überkappe oder großer Pumpe<br>9561-... HV-Version / both available with pump/overcap or large pump<br>9561-... HV-Version / tous deux disponibles avec pompe/capot ou grande pompe<br><b>(HV-Version = für dickflüssige Füllgüter / for thick filling goods / pour produits visqueux)</b> |     |       |       |      |

## Vinci PP



| Ref.<br>Nr.                                                                                                                                                                                                                                                                               | ml | ml   | mm    | mm   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|------|-------|------|
| 9571-30                                                                                                                                                                                                                                                                                   | 30 | 35,5 | 84,0  | 33,5 |
| 9571-50                                                                                                                                                                                                                                                                                   | 50 | 58,0 | 117,0 | 33,5 |
| erhältlich mit Pumpe oder Zerstäuber / Überkappe auch mit silber- oder goldglänzendem Ring erhältlich<br>available with pump or sprayer / overcap also available with silver or golden ring<br>disponible avec pompe ou atomiseur / capot aussi disponible avec liseré en argent ou en or |    |      |       |      |



## Basic Women PP



|  |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 9551-30                                                                           | 30                                                                                | 31,5                                                                              | 93,5                                                                                | 34,5                                                                                |
| 9551-50                                                                           | 50                                                                                | 51,5                                                                              | 117,0                                                                               | 34,5                                                                                |
| erhältlich mit Pumpe<br>available with pump<br>disponible avec pompe              |                                                                                   |                                                                                   |                                                                                     |                                                                                     |

## Basic Men PP



|  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 9553-050                                                                            | 50                                                                                  | 52,0                                                                                | 99,5                                                                                  | 48,8                                                                                  |
| 9553-100                                                                            | 100                                                                                 | 105,0                                                                               | 131,0                                                                                 | 48,8                                                                                  |
| 9553-150                                                                            | 150                                                                                 | 152,0                                                                               | 161,0                                                                                 | 48,8                                                                                  |
| erhältlich mit Pumpe<br>available with pump<br>disponible avec pompe                |                                                                                     |                                                                                     |                                                                                       |                                                                                       |





**TIEGEL & DOSEN**  
JARS & TINS  
POTS & BOÎTES



## Isis Acryl



| Ref.<br>Nr.                                                                                                                           | ml | ml   | mm   | mm   |
|---------------------------------------------------------------------------------------------------------------------------------------|----|------|------|------|
| 9810-05                                                                                                                               | 5  | 6,0  | 52,1 | 32,9 |
| 9810-15                                                                                                                               | 15 | 16,5 | 40,5 | 62,0 |
| 9810-30                                                                                                                               | 30 | 32,0 | 48,3 | 62,0 |
| 9810-50                                                                                                                               | 50 | 53,0 | 53,9 | 70,2 |
| erhältlich mit verschiedenen Deckelfarben<br>available with different lid colors<br>disponible avec différentes couleurs de couvercle |    |      |      |      |

## Trend SAN/PP



| Ref.<br>Nr. | ml  | ml  | mm    | mm   |
|-------------|-----|-----|-------|------|
| 9841-005    | 5   | 6,5 | 24,0  | 32,5 |
| 9841-015    | 15  | 20  | 39,00 | 61,4 |
| 9841-050    | 50  | 56  | 51,6  | 67,0 |
| 9841-100    | 100 | 112 | 55,8  | 78,5 |
| 9841-200    | 200 | 215 | 67,2  | 95,0 |

**Saturn / Saturn Alu**  
**Acryl/PP / Acryl/PP/Alu**



| Ref.<br>Nr. | ml | ml   | mm   | mm   |
|-------------|----|------|------|------|
| 9800-15     | 15 | 16,5 | 40,5 | 62,6 |
| 9800-50     | 50 | 53,0 | 47,9 | 72,7 |
| 9805-15     | 15 | 16,5 | 34,7 | 48,2 |
| 9805-50     | 50 | 53,0 | 48,0 | 65,7 |

**Merkur**  
**SAN/PP**



| Ref.<br>Nr. | ml | ml   | mm   | mm   |
|-------------|----|------|------|------|
| 9860-10     | 10 | 14,0 | 31,7 | 42,7 |
| 9860-30     | 30 | 34,0 | 43,8 | 59,3 |
| 9860-50     | 50 | 57,0 | 50,3 | 68,3 |



## Chic Acryl/PP



| Ref.<br>Nr. | ml | ml   | mm   | mm   |
|-------------|----|------|------|------|
| 9510-05     | 5  | 7,7  | 19,6 | 40,1 |
| 9510-15     | 15 | 18,9 | 25,8 | 56,1 |
| 9510-50     | 50 | 59,1 | 36,2 | 78,5 |

## Cube Acryl/PP



| Ref.<br>Nr. | ml | ml   | mm   | mm   | mm   |
|-------------|----|------|------|------|------|
| 9820-05     | 5  | 6,0  | 32,7 | 32,5 | 32,5 |
| 9820-15     | 15 | 16,5 | 37,3 | 60,0 | 60,0 |
| 9820-50     | 50 | 53,0 | 47,0 | 66,4 | 66,4 |

## Oasis PP



| 9865-010 | 10  | 11,2  | 28,8 | 36,2 |
|----------|-----|-------|------|------|
| 9865-050 | 50  | 65,0  | 45,0 | 59,0 |
| 9865-100 | 100 | 106,0 | 52,6 | 69,0 |
| 9865-150 | 150 | 162,0 | 59,5 | 79,0 |
| 9865-200 | 200 | 218,0 | 65,5 | 87,0 |
| 9865-250 | 250 | 260,0 | 72,0 | 93,7 |

## Orient PP



| 9864-005 | 5   | 5,5   | 28,0 | 33,6  |
|----------|-----|-------|------|-------|
| 9864-010 | 10  | 11,2  | 28,8 | 36,2  |
| 9864-015 | 15  | 17,8  | 33,4 | 41,15 |
| 9864-030 | 30  | 34,0  | 41,7 | 49,0  |
| 9865-050 | 50  | 65,0  | 45,0 | 59,0  |
| 9865-100 | 100 | 106,0 | 52,6 | 69,0  |
| 9865-150 | 150 | 162,0 | 59,5 | 79,0  |
| 9865-200 | 200 | 218,0 | 65,5 | 87,0  |
| 9865-250 | 250 | 260,0 | 72,0 | 93,7  |



## Standard SAN/PP



|  |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 9840-005                                                                          | 5                                                                                 | 6,5                                                                               | 28,0                                                                                | 34,0                                                                                |
| 9840-100                                                                          | 100                                                                               | 108,0                                                                             | 57,0                                                                                | 67,0                                                                                |
| 9840-200                                                                          | 200                                                                               | 221,0                                                                             | 70,0                                                                                | 86,3                                                                                |

## Paloma SAN/PP



|  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 9870-050                                                                            | 50                                                                                  | 53,5                                                                                | 45,5                                                                                  | 53,5                                                                                  |

## Swingline W PP



| 222-0005 | 5   | 5,5   | 29,5 | 33,6 |
|----------|-----|-------|------|------|
| 222-0015 | 15  | 17,5  | 34,9 | 41,5 |
| 222-0030 | 30  | 34,0  | 42,5 | 49,0 |
| 222-0050 | 50  | 55,0  | 49,6 | 58,1 |
| 222-0100 | 100 | 105,0 | 57,0 | 69,0 |
| 222-0200 | 200 | 208,0 | 72,0 | 87,2 |
| 222-0250 | 250 | 260,0 | 74,0 | 93,0 |

## Swingline N PP



| 220-0005 | 5   | 5,5   | 29,5 | 33,6 |
|----------|-----|-------|------|------|
| 220-0015 | 15  | 17,5  | 34,9 | 41,5 |
| 220-0030 | 30  | 34,0  | 42,5 | 49,0 |
| 220-0050 | 50  | 55,0  | 49,6 | 58,1 |
| 220-0100 | 100 | 105,0 | 57,0 | 69,0 |
| 220-0200 | 200 | 208,0 | 72,0 | 87,2 |
| 220-0250 | 250 | 260,0 | 74,0 | 93,0 |



## WH-Dose HDPE



|  |  |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 9014-150W                                                                         | 125                                                                               | 150,0                                                                             | 65,0                                                                              | 60,0                                                                                | 60,0                                                                                |
| 9014-150S                                                                         | 125                                                                               | 150,0                                                                             | 65,0                                                                              | 60,0                                                                                | 60,0                                                                                |

## Schraubdose w/w PP



|  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 60-0005                                                                             | 5                                                                                   | 6,0                                                                                 | 16,9                                                                                  | 28,5                                                                                  |
| 60-0010                                                                             | 10                                                                                  | 12,0                                                                                | 30,5                                                                                  | 29,0                                                                                  |
| 60-0020                                                                             | 20                                                                                  | 25,0                                                                                | 40,0                                                                                  | 34,0                                                                                  |
| 60-0030                                                                             | 30                                                                                  | 25,0                                                                                | 48,0                                                                                  | 38,0                                                                                  |
| 60-0050                                                                             | 50                                                                                  | 60,0                                                                                | 56,0                                                                                  | 45,0                                                                                  |
| 60-0075                                                                             | 75                                                                                  | 90,0                                                                                | 52,0                                                                                  | 56,0                                                                                  |
| 60-0100                                                                             | 100                                                                                 | 125,0                                                                               | 67,0                                                                                  | 56,0                                                                                  |
| 60-0150                                                                             | 150                                                                                 | 185,0                                                                               | 60,0                                                                                  | 73,0                                                                                  |
| 60-0200                                                                             | 200                                                                                 | 250,0                                                                               | 78,0                                                                                  | 73,0                                                                                  |
| 60-0250                                                                             | 250                                                                                 | 310,0                                                                               | 81,0                                                                                  | 81,0                                                                                  |
| 60-0300                                                                             | 300                                                                                 | 350,0                                                                               | 61,7                                                                                  | 95,5                                                                                  |
| 60-0400                                                                             | 400                                                                                 | 500,0                                                                               | 86,8                                                                                  | 96,5                                                                                  |
| 60-0500                                                                             | 500                                                                                 | 625,0                                                                               | 114,0                                                                                 | 96,0                                                                                  |
| 60-1000                                                                             | 1000                                                                                | 1250,0                                                                              | 159,9                                                                                 | 113,0                                                                                 |
| 60-1500                                                                             | 1500                                                                                | 1595,0                                                                              | 124,3                                                                                 | 138,4                                                                                 |
| 60-2000                                                                             | 2000                                                                                | 2250,0                                                                              | 166,0                                                                                 | 138,4                                                                                 |

## Basic PP



|  |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 9490-0010                                                                         | 10                                                                                | 13,0                                                                              | 26,3                                                                               | 32,0                                                                                |
| 9490-0030                                                                         | 30                                                                                | 35,0                                                                              | 36,5                                                                               | 44,5                                                                                |
| 9490-0050                                                                         | 50                                                                                | 55,0                                                                              | 43,0                                                                               | 52,4                                                                                |
| 9490-0100                                                                         | 100                                                                               | 110,0                                                                             | 52,8                                                                               | 62,4                                                                                |
| 9490-0150                                                                         | 150                                                                               | 155,0                                                                             | 56,4                                                                               | 67,4                                                                                |
| 9490-0200                                                                         | 200                                                                               | 212,0                                                                             | 59,6                                                                               | 81,2                                                                                |
| 9490-0250                                                                         | 250                                                                               | 255,0                                                                             | 67,6                                                                               | 81,2                                                                                |
| 9490-0300                                                                         | 300                                                                               | 350,0                                                                             | 73,2                                                                               | 87,8                                                                                |
| 9490-0500                                                                         | 500                                                                               | 520,0                                                                             | 85,3                                                                               | 101,5                                                                               |
| 9490-1000                                                                         | 1000                                                                              | 1030,0                                                                            | 130,0                                                                              | 115,0                                                                               |
| 9490-1250                                                                         | 1250                                                                              | 1290,0                                                                            | 150,0                                                                              | 115,5                                                                               |

## Schraubdose w/r PP



|  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 41-0010                                                                             | 10                                                                                  | 12,0                                                                                | 31,5                                                                                 | 28,5                                                                                  |
| 41-0020                                                                             | 20                                                                                  | 25,0                                                                                | 40,5                                                                                 | 34,0                                                                                  |
| 41-0030                                                                             | 30                                                                                  | 35,0                                                                                | 47,7                                                                                 | 38,2                                                                                  |
| 41-0050                                                                             | 50                                                                                  | 60,0                                                                                | 55,7                                                                                 | 44,6                                                                                  |
| 41-0075                                                                             | 75                                                                                  | 90,0                                                                                | 51,3                                                                                 | 56,4                                                                                  |
| 41-0100                                                                             | 100                                                                                 | 125,0                                                                               | 67,5                                                                                 | 56,4                                                                                  |
| 41-0150                                                                             | 150                                                                                 | 185,0                                                                               | 60,4                                                                                 | 73,0                                                                                  |
| 41-0200                                                                             | 200                                                                                 | 250,0                                                                               | 78,9                                                                                 | 72,7                                                                                  |
| 41-0250                                                                             | 250                                                                                 | 310,0                                                                               | 81,8                                                                                 | 80,6                                                                                  |
| 41-0300                                                                             | 300                                                                                 | 375,0                                                                               | 97,0                                                                                 | 80,6                                                                                  |
| 41-0500                                                                             | 500                                                                                 | 625,0                                                                               | 113,5                                                                                | 96,0                                                                                  |
| 41-1000                                                                             | 1000                                                                                | 1250,0                                                                              | 159,5                                                                                | 112,3                                                                                 |



## Schraubdose OV PP



|  |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 66-0030                                                                           | 30                                                                                | 38,0                                                                              | 52,1                                                                                | 41,2                                                                                |
| 66-0050                                                                           | 50                                                                                | 66,0                                                                              | 58,0                                                                                | 49,2                                                                                |
| 66-0080                                                                           | 80                                                                                | 100,0                                                                             | 53,3                                                                                | 61,5                                                                                |
| 66-0125                                                                           | 125                                                                               | 150,0                                                                             | 76,8                                                                                | 61,5                                                                                |
| 66-0200                                                                           | 200                                                                               | 250,0                                                                             | 74,4                                                                                | 76,6                                                                                |
| 66-0300                                                                           | 280                                                                               | 350,0                                                                             | 101,5                                                                               | 76,6                                                                                |
| 66-0400                                                                           | 400                                                                               | 500,0                                                                             | 91,8                                                                                | 100,0                                                                               |
| 66-0500                                                                           | 500                                                                               | 625,0                                                                             | 114,0                                                                               | 100,0                                                                               |
| 66-0800                                                                           | 800                                                                               | 1000,0                                                                            | 130,4                                                                               | 116,2                                                                               |
| 66-1000                                                                           | 1000                                                                              | 1250,0                                                                            | 162,6                                                                               | 116,4                                                                               |

## Clip PET



|  |  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 101-CLIP050                                                                         | 50                                                                                  | 80,0                                                                                | 62,8                                                                                | 86,0                                                                                  | 59,0                                                                                  |
| 101-CLIP125                                                                         | 125                                                                                 | 208,0                                                                               | 72,2                                                                                | 111,0                                                                                 | 86,0                                                                                  |
| 101-CLIP200                                                                         | 200                                                                                 | 281,5                                                                               | 90,4                                                                                | 111,0                                                                                 | 86,0                                                                                  |
| 101-CLIP350                                                                         | 350                                                                                 | 455,0                                                                               | 106,1                                                                               | 122,0                                                                                 | 98,0                                                                                  |

## Cristal PET



| Ref.<br>Nr.                                                                                                                                                                                                                                                                                                     | ml  | ml    | mm   | mm   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------|------|------|
| 9880-50                                                                                                                                                                                                                                                                                                         | 50  | 80,0  | 25,7 | 71,5 |
| 9880-100                                                                                                                                                                                                                                                                                                        | 100 | 130,0 | 39,2 | 71,5 |
| 9880-150                                                                                                                                                                                                                                                                                                        | 150 | 234,0 | 41,8 | 93,0 |
| 9880-200                                                                                                                                                                                                                                                                                                        | 200 | 290,0 | 49,0 | 93,3 |
| 9880-250                                                                                                                                                                                                                                                                                                        | 250 | 350,0 | 58,9 | 93,0 |
| 9880-300                                                                                                                                                                                                                                                                                                        | 300 | 400,0 | 65,5 | 93,0 |
| 9880-500                                                                                                                                                                                                                                                                                                        | 500 | 600,0 | 95,9 | 93,0 |
| 50+100ml mit Deckel Aluminium oder schwarz / ab 150ml auch in weiß<br>Abdeckscheiben für jede Größe<br>50+100ml with cap aluminium or black / from 150ml also in white<br>sealing discs for each size<br>50+100ml capsules aluminium ou noir / à partir de 150ml aussi en blanc<br>opercules pour chaque taille |     |       |      |      |

## Square MS



| Ref.<br>Nr. | ml  | ml    | mm   | mm   | mm   |
|-------------|-----|-------|------|------|------|
| 9480-100    | 100 | 105,0 | 72,0 | 68,0 | 68,0 |
| 9480-200    | 200 | 205,0 | 86,2 | 87,8 | 87,8 |



## Teco PP



|  |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 9470-150                                                                          | 150                                                                               | 170                                                                               | 43,3                                                                                | 80,0                                                                                |
| 9470-200                                                                          | 200                                                                               | 220                                                                               | 54,7                                                                                | 80,0                                                                                |
| 9470-250                                                                          | 250                                                                               | 295                                                                               | 53,8                                                                                | 93,3                                                                                |
| 9470-500                                                                          | 500                                                                               | 560                                                                               | 96,4                                                                                | 93,3                                                                                |
| Flache Ausführung / flat version / version plate                                  |                                                                                   |                                                                                   |                                                                                     |                                                                                     |
| 9470-030                                                                          | 30                                                                                | 34                                                                                | 18,5                                                                                | 59,5                                                                                |
| 9470-075                                                                          | 75                                                                                | 81                                                                                | 25,7                                                                                | 73,5                                                                                |
| 9470-150                                                                          | 150                                                                               | 160                                                                               | 31,8                                                                                | 93,3                                                                                |
| 9470-200                                                                          | 200                                                                               | 210                                                                               | 40,1                                                                                | 93,3                                                                                |

## Mini-Tiegel / mini-jars / petit-pots



|  |  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 220-0005                                                                            | 5                                                                                   | 5,5                                                                                 | 29,5                                                                                | 33,6                                                                                  | -                                                                                     |
| 222-0005                                                                            | 5                                                                                   | 5,5                                                                                 | 29,5                                                                                | 33,6                                                                                  | -                                                                                     |
| 9864-005                                                                            | 5                                                                                   | 5,5                                                                                 | 28,0                                                                                | 33,0                                                                                  | -                                                                                     |
| 9810-05                                                                             | 5                                                                                   | 6,0                                                                                 | 52,1                                                                                | 32,9                                                                                  | -                                                                                     |
| 9510-05                                                                             | 5                                                                                   | 7,7                                                                                 | 19,6                                                                                | 40,7                                                                                  | -                                                                                     |
| 9820-05                                                                             | 5                                                                                   | 6,0                                                                                 | 32,7                                                                                | 32,5                                                                                  | 32,5                                                                                  |
| 9840-005                                                                            | 5                                                                                   | 6,5                                                                                 | 28,0                                                                                | 34,0                                                                                  | -                                                                                     |
| 9841-005                                                                            | 5                                                                                   | 6,5                                                                                 | 24,0                                                                                | 32,5                                                                                  | -                                                                                     |





**SONSTIGES  
SPECIALS  
ACCESSOIRES**



## Roll On



| Ref.<br>Nr. | Material<br>matériau | ml | ml  | mm    | mm   | mm |
|-------------|----------------------|----|-----|-------|------|----|
| 3566-10     | SAN                  | 10 | 11  | 86,0  | 20,0 | -  |
| 3567-015    | HDPE                 | 15 | 17  | 97,6  | 22,5 | -  |
| 3568-15     | HDPE                 | 15 | 19  | 87,0  | 21,0 | -  |
| 3920-15N    | PP                   | 15 | 22  | 102,9 | 21,0 | -  |
| 3920-15W    | PP                   | 15 | 22  | 102,9 | 21,0 | -  |
| 3600-50W    | HDPE                 | 50 | 70  | 109,0 | 35,0 | -  |
| 3583-80     | HDPE                 | 80 | 103 | 118,0 | 45,0 | 36 |
| 4052-50     | PETGP                | 50 | 62  | 99,3  | 40,8 | -  |
| 3831-50W    | PP                   | 50 | 77  | 113,0 | 48,6 | 28 |
| 560-10      | Glas                 | 10 | 12  | 98,8  | 19,6 | -  |
| 560-50      | Glas                 | 50 | 60  | 126,0 | 38,0 | -  |

## Pumpdosen / Pump jars / boîtes à pompe PP



| Ref.<br>Nr. | ml   | ml     | mm    | mm    |
|-------------|------|--------|-------|-------|
| 62-0450     | 450  | 540,0  | 197,0 | 81,5  |
| 62-1000     | 1000 | 1240,0 | 210,0 | 116,0 |

## Foamer PET



| Ref.<br>Nr. | ml  | mm    | mm   |
|-------------|-----|-------|------|
| 9376-050K   | 50  | 125,0 | 35,0 |
| 9376-050W   | 50  | 125,0 | 35,0 |
| 9376-150K   | 150 | 172,0 | 48,0 |
| 9376-150W   | 150 | 172,0 | 48,0 |

## Foamer HDPE



| Ref.<br>Nr. | ml  | mm    | mm   | mm   |
|-------------|-----|-------|------|------|
| 9375-050N   | 50  | 127,0 | 35,0 | -    |
| 9375-050W   | 50  | 127,0 | 35,0 | -    |
| 9375-150N   | 150 | 184,5 | 48,0 | -    |
| 9375-150W   | 150 | 184,5 | 48,0 | -    |
| 9375-200N   | 200 | 210,0 | 48,0 | -    |
| 9375-200W   | 200 | 210,0 | 48,0 | -    |
| 9373-250    | 250 | 187,0 | 66,0 | -    |
| 9374-250    | 250 | 179,0 | 81,0 | 55,0 |



## Mini-Zerstäuber und Mini-Pump Systeme mini-atomizers and mini-dispenser systems petits atomiseurs et petits systèmes pompes



| Ref.<br>Nr.   | Material<br>matériau | ml  | ml  | mm    | mm    |
|---------------|----------------------|-----|-----|-------|-------|
| 9165-1W       | PP                   | 1,2 | 1,4 | 52,90 | 11,25 |
| 9165-1K       | Glas                 | 1,5 | 1,8 | 52,75 | 11,25 |
| 9166-SZW      | PP                   | 5   | 6,9 | 73,82 | 17,31 |
| 9166-SPW      | PP                   | 5   | 6,9 | 73,55 | 17,31 |
| 997-SOFINATUR | Glas                 | 2   | 3,2 | 62,8  | 12,0  |
| 997-SOFI      | PP                   | 2   | 3,2 | 65,7  | 12,0  |
| 9160-3N       | PP                   | 3   | 3,0 | 77,2  | 13,9  |
| 9160-5N       | PP                   | 5   | 5,0 | 103,5 | 13,9  |
| 9160-8N       | PP                   | 8   | 8,0 | 144,2 | 13,9  |
| 997-SOFI7     | Glas                 | 7   | 7,3 | 126,0 | 12,0  |

## Mini-Flaschen / mini-bottles / petites bouteilles



| Ref.<br>Nr. | Material<br>matériau | ml | ml   | mm   | mm   | mm   |
|-------------|----------------------|----|------|------|------|------|
| 0750-05NW   | LDPE                 | 5  | 7,5  | 54,3 | 20,0 | -    |
| 3023K-10W   | LDPE/HPM             | 10 | 12,0 | 63,9 | 19,0 | -    |
| 3023S-10W   | LDPE/HPM             | 10 | 12,0 | 65,0 | 19,0 | -    |
| 3614-20     | PET/HDPE             | 20 | 22,0 | 62,3 | 25,5 | -    |
| 3519-12W    | PET/HDPE             | 12 | 13,0 | 58,7 | 29,4 | 14,1 |

## Nails



| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   |
|-------------|-----|-------|-------|------|------|
| 553-2       | 10  | 13    | 52,1  | 28,0 | -    |
| 553-4       | 13  | -     | 52,0  | 28,0 | 28,0 |
| Ref.<br>Nr. | ml  | ml    | mm    | mm   | mm   |
| 9014-150    | 125 | 150,0 | 65,0  | 60,0 | 60,0 |
| 9015-150N   | 150 | 150,0 | 102,9 | 56,5 | -    |

## Lips



| Ref.<br>Nr.               | Material<br>material<br>matière | ml  | mm    | mm   |
|---------------------------|---------------------------------|-----|-------|------|
| 580-MINILIPGLOSS-WS       | PET/PE                          | 1,5 | 42,0  | 10,8 |
| 580-LIP-<br>GLOSS-SCHWARZ | PET/LDPE                        | 7,5 | 108,6 | 16,0 |
| 580-LIPGLOSS-SILBER       | PET/LDPE                        | 7,5 | 108,6 | 16,0 |
| 580-LIPGLOSS-ECKIG        | PET/LDPE                        | 7,0 | 108,6 | 16,0 |
| 580-LIPPENPFLEGE          | PP/HDPE                         | 6,0 | 739,0 | 17,6 |



## Eyes



| Ref.<br>Nr. | Material<br>material<br>matière | m   | mm    | mm    |
|-------------|---------------------------------|-----|-------|-------|
| 8005-08SW   | PP/LDPE                         | 8,3 | 118,2 | 16,25 |

## Spatel + Messbecher / spatula + measuring cup / spatule + tasse à mesurer



| Ref.<br>Nr. | Material<br>material<br>matière | m  | mm  | mm   |
|-------------|---------------------------------|----|-----|------|
| Spatel55    | PP                              | -  | 55  | 11   |
| Spatel70    | PS                              | -  | 70  | 8    |
| Spatel130   | PS                              | -  | 130 | 16,3 |
| 1492-N      | PP                              | 50 | 45  | 45,7 |

## Kanülenflaschen / cannula bottles / flacon avec canule LDPE



| Ref.<br>Nr. | ml | ml   | mm   | mm   |
|-------------|----|------|------|------|
| 9196-03     | 3  | 4,2  | 60,0 | 16,0 |
| 9196-07     | 7  | 7,6  | 69,0 | 19,0 |
| 9196-15     | 15 | 16,3 | 79,0 | 24,0 |

## Chemicals HDPE



| Ref.<br>Nr. | ml   | ml   | mm                            | mm    | mm    |       |
|-------------|------|------|-------------------------------|-------|-------|-------|
| 3082-500W   | 500  | 660  | 163,0                         | 74,5  | 74,5  | DIN54 |
| 1150-1000W  | 1000 | 1130 | 211,0                         | 86,0  | 86,0  | DIN54 |
| 1151-2500W  | 2500 | 3030 | 262,5                         | 121,0 | 121,0 | DIN80 |
| Ref.<br>Nr. | mm   | mm   | Farben<br>colours<br>couleurs |       |       |       |
| 1300        | 28,5 | 69,0 | blau / blue / bleu            |       |       |       |
| 1301        | 34   | 95,8 |                               |       |       |       |



## Reisesets / Travel sets / Sets de voyage



| <br>Ref.<br>Nr. | Bezeichnung<br>Despriction<br>Dénomination                                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| REISE-G                                                                                          | weiß/gold - 2 Dosen (10ml + 30ml), 1 Tube (30ml), 2 Flaschen (50ml + 100ml)<br>white/gold - 2 jars (10ml + 30ml), 1 tube (30ml), 2 bottles (50ml + 100ml)<br>blanc/or - 2 pots (10ml + 30ml), 1 tube (30ml), 2 flacons (50ml + 100ml) |
| REISE-S                                                                                          | weiß/silber - 2 Dosen (2x 10ml), 1 Tube (30ml), 2 Flaschen (2x 50ml)<br>white/silver - 2 jars (2x 10ml), 1 tube (30ml), 2 bottles (2x 50ml)<br>white/argent - 2 pots (2x 10ml), 1 tube (30ml), 2 flacons (2x 50ml)                    |
| REISE-W                                                                                          | weiß - 2 Dosen (10ml + 30ml), 4 Flaschen (10ml + 30ml + 2x 100ml)<br>white - 2 jars (10ml + 30ml), 4 bottles (10ml + 30ml + 2x 100ml)<br>blanc - 2 pots (10ml + 30ml), 4 flacons (10ml + 30ml + 2x 100ml)                             |





**VERSCHLÜSSE**  
CLOSURES  
BOUCHONS



**Verschlüsse für Gewinde GCMi 20/410**  
**caps for neck GCMi 20/410**  
**bouchons pour bague GCMi 20/410**

| Nr.                                                                                 |    | Ref.<br>Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur |  |  | Farben<br>colours<br>couleurs                                         |
|-------------------------------------------------------------------------------------|----|-------------|---------------------------------|---------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------|
|    | A1 | 1709        | HPM                             | Einlage<br>inlay<br>inlay | -                                                      | 28,80                                                                              | 26,50                                                                               | silberglänzend<br>silver shiny<br>argent brillant                     |
|    | A2 | 1710        | HPM                             | Spe                       | 3,0 mm                                                 | 28,50                                                                              | 23,50                                                                               | weiß, silberglänzend<br>white, silver shiny<br>blanc, argent brillant |
|    | A3 | 7814        | Holz<br>wood<br>bois            | Einlage<br>inlay<br>inlay | -                                                      | 29,00                                                                              | 29,00                                                                               | braun<br>brown<br>marron                                              |
|    | A4 | 9270-20SM   | Alu                             | Einlage<br>inlay<br>inlay | -                                                      | 11,40                                                                              | 22,25                                                                               | silbermatt<br>silver mat<br>argent mat                                |
|    | A5 | 9333        | PP                              |                           | 6 x 3 mm                                               | 24,50                                                                              | 23,24                                                                               | weiß, schwarz<br>white, black<br>blanc, noir                          |
|    | A6 | 9333        | PP                              |                           | 6 x 3 mm                                               | 29,20                                                                              | 23,20                                                                               | natur<br>natural<br>naturel                                           |
|   | A7 | 1712        | PP                              | Spe                       | 2,9 mm                                                 | 17,30                                                                              | 23,30                                                                               | weiß<br>white<br>blanc                                                |
|  | A8 | 1713        | PP                              | Spe                       | 3,0 mm                                                 | 17,30                                                                              | 23,30                                                                               | weiß<br>white<br>blanc                                                |
|  | A9 | 1714        | PP                              | Spe                       | 2,9 mm                                                 | 17,30                                                                              | 23,30                                                                               | weiß<br>white<br>blanc                                                |

**Verschlüsse für Gewinde GCMi 20/415**  
**caps for neck GCMi 20/415**  
**bouchons pour bague GCMi 20/415**

| Nr.                                                                                 |    |  Ref.<br>Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur |  mm |  mm | Farben<br>colours<br>couleurs                     |
|-------------------------------------------------------------------------------------|----|-------------------------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------|
|  | B1 | 1803                                                                                            | PP                              |                           | 3,0 mm                                                 | 25,20                                                                                   | 33,90                                                                                    | weiß<br>white<br>blanc                            |
|  | B2 | 1805                                                                                            | PP                              | Spe                       | 2,4 mm                                                 | 20,70                                                                                   | 23,00                                                                                    | weiß, schwarz<br>white, black<br>blanc, noir      |
|  | B3 | 1805                                                                                            | PP                              | Konus<br>cone<br>cône     | -                                                      | 20,70                                                                                   | 23,00                                                                                    | silberglänzend<br>silver shiny<br>argent brillant |
|  | B4 | 1805                                                                                            | HDPE                            | Konus<br>cone<br>cône     | -                                                      | 20,70                                                                                   | 23,00                                                                                    | weiß, schwarz<br>white, black<br>blanc, noir      |
|  | B5 | 9333-1                                                                                          | PP                              |                           | 6 x 3 mm                                               | 29,30                                                                                   | 23,30                                                                                    | weiß, natur<br>white, natural<br>blanc, naturel   |
|  | B6 | 9366                                                                                            | PP                              |                           | 3,2 mm                                                 | 24,97                                                                                   | 23,37                                                                                    | weiß, schwarz<br>white, black<br>blanc, noir      |

## Verschlüsse für Gewinde GCMi 24/410 / caps for neck GCMi 24/410 bouchons pour bague GCMi 24/410

| Nr.                                                                                 |     |  | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur |  |  | Farben<br>colours<br>couleurs                                                               |
|-------------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|    | C1  | 1711                                                                              | HPM                             | Spe                       | 3,0 mm                                                 | 33,50                                                                             | 27,60                                                                               | weiß, schwarz, silberglänzend<br>white, black, silver shiny<br>blanc, noir, argent brillant |
|    | C2  | 7811                                                                              | Holz<br>wood<br>bois            | Einlage<br>inlay<br>inlay | -                                                      | 33,00                                                                             | 33,00                                                                               | braun<br>brown<br>marron                                                                    |
|    | C3  | 9050                                                                              | PP                              | Spe                       | 2,9 mm                                                 | 22,00                                                                             | 27,40                                                                               | weiß, schwarz<br>white, black<br>blanc, noir                                                |
|    | C4  | 9270-24SM                                                                         | Alu                             | Einlage<br>inlay<br>inlay | -                                                      | 12,00                                                                             | 26,70                                                                               | silbermatt<br>silver mat<br>argent mat                                                      |
|    | C5  | 9334                                                                              | PP                              |                           | 8 x 3 mm                                               | 27,18                                                                             | 27,43                                                                               | weiß, schwarz<br>white, black<br>blanc, noir                                                |
|    | C6  | 9334                                                                              | PP / Alu                        |                           | 8 x 3 mm                                               | 27,20                                                                             | 27,50                                                                               | goldmatt, silberglänzend<br>gold mat, silver shiny<br>or mat, argent brillant               |
|    | C7  | 9334                                                                              | PP / Alu                        |                           | 8 x 3 mm                                               | 28,20                                                                             | 27,30                                                                               | silbermatt<br>silver mat<br>argent mat                                                      |
|    | C8  | 9334                                                                              | PP / Alu                        |                           | 8 x 3 mm                                               | 27,51                                                                             | 27,30                                                                               | goldglänzend<br>gold shiny<br>or brillant                                                   |
|   | C9  | 9365-1                                                                            | PP                              |                           | 3,1 mm                                                 | 22,20                                                                             | 27,00                                                                               | weiß<br>white<br>blanc                                                                      |
|  | C10 | V24-410DW-S                                                                       | HPM                             | Spe                       | 3,0 mm                                                 | 23,50                                                                             | 46,30                                                                               | weiß, goldglänzend<br>white, gold shiny<br>blanc, or brillant                               |
|  | C11 | V24SW-S1923<br>V24SG-S1923                                                        | PP                              | Spe                       | 3,0 mm                                                 | 22,00                                                                             | 27,40                                                                               | schwarz, silberglänzend<br>black, silver shiny<br>noir, argent brillant                     |
|  | C12 | V24HOLZ                                                                           | Holz<br>wood<br>bois            | Einlage<br>inlay<br>inlay | -                                                      | 37,00                                                                             | 35,00                                                                               | braun<br>brown<br>marron                                                                    |

## Verschlüsse für Gewinde GCMi 24/415 / caps for neck GCMi 24/415 bouchons pour bague GCMi 24/415

| Nr.                                                                                 |    |  | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur |  |  | Farben<br>colours<br>couleurs                                                                                                   |
|-------------------------------------------------------------------------------------|----|-------------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
|  | D1 | 1491                                                                                | PP                              | Spe                       | 3,0 mm                                                 | 26,40                                                                               | 27,60                                                                                 | weiß, schwarz, silberglänzend, silbermatt<br>white, black, silver shiny, silver mat<br>blanc, noir, argent brillant, argent mat |
|  | D2 | 1491                                                                                | HDPE                            | Konus<br>cone<br>cône     | -                                                      | 26,00                                                                               | 27,30                                                                                 | weiß, schwarz<br>white, black<br>blanc, noir                                                                                    |
|  | D3 | 1496                                                                                | PP                              | Spe                       | 3,0 mm                                                 | 30,50                                                                               | 39,70                                                                                 | weiß, goldglänzend<br>white, gold shiny<br>blanc, or brillant                                                                   |
|  | D4 | 1801                                                                                | PP                              |                           | 4,0 mm                                                 | 30,20                                                                               | 39,40                                                                                 | weiß<br>white<br>blanc                                                                                                          |
|  | D5 | 9132                                                                                | PP                              |                           | 3,0 mm                                                 | 32,50                                                                               | 27,60                                                                                 | weiß, schwarz<br>white, black<br>blanc, noir                                                                                    |
|  | D6 | 9233                                                                                | PP                              |                           | 8 x 3 mm                                               | 34,90                                                                               | 27,50                                                                                 | weiß, schwarz<br>white, black<br>blanc, noir                                                                                    |
|  | D7 | 9233                                                                                | PP                              |                           | 8 x 3 mm                                               | 34,90                                                                               | 27,50                                                                                 | goldglänzend<br>gold shiny<br>or brillant                                                                                       |



**Verschlüsse für Gewinde GCMI 28/400 + 28/410**  
**caps for neck GCMI 28/400 + 28/410**  
**bouchons pour bague GCMI 28/400 + 28/410**

| Nr.                                                                               |    |  | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur |  |  | Farben<br>colours<br>couleurs          |
|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------|
|  | E1 | 9080                                                                              | HPM                             | Einlage<br>inlay<br>inlay | -                                                      | 13,70                                                                              | 31,20                                                                               | weiß<br>white<br>blanc                 |
|  | E2 | 9143                                                                              | PP                              |                           | 2,5 mm                                                 | 24,60                                                                              | 31,50                                                                               | weiß<br>white<br>blanc                 |
|  | E3 | 9060                                                                              | PP                              | Spe                       | 3,0 mm                                                 | 21,00                                                                              | 31,20                                                                               | schwarz<br>black<br>noir               |
|  | E4 | 9270-28SM-G                                                                       | Alu                             | Einlage<br>inlay<br>inlay | -                                                      | 16,30                                                                              | 28,00                                                                               | silbermatt<br>silver mat<br>argent mat |

**Verschlüsse für Gewinde GCMI 28/415**  
**caps for neck GCMI 28/415**  
**bouchons pour bague GCMI 28/415**

| Nr.                                                                                 | Ref. Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur | KISI<br>child proof<br>séc. enfant | mm    | mm    | Farben<br>colours<br>couleurs                                                                                                                                          |
|-------------------------------------------------------------------------------------|----------|---------------------------------|---------------------------|--------------------------------------------------------|------------------------------------|-------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | F1       | 1489                            | PP                        | Spe                                                    | 3,0 mm                             | 28,90 | 41,00 | weiß<br>white<br>blanc                                                                                                                                                 |
|  | F2       | 1492                            | PP                        |                                                        | -                                  | 45,00 | 45,70 | natur<br>natural<br>naturel                                                                                                                                            |
|  | F3       | 1490                            | PP                        | Spe                                                    | 3,0 mm                             | 29,60 | 31,60 | weiß, schwarz, silberglänzend, silbermatt, goldglänzend<br>white, black, silver shiny, silver mat, gold shiny<br>blanc, noir, argent brillant, argent mat, or brillant |
|  | F4       | 1490                            | PP                        | Konus<br>cone<br>cône                                  | -                                  | 30,00 | 31,50 | schwarz<br>black<br>noir                                                                                                                                               |
|  | F5       | 1490                            | PE                        | Konus<br>cone<br>cône                                  | -                                  | 30,00 | 31,50 | weiß<br>white<br>blanc                                                                                                                                                 |
|  | F6       | 1494                            | PP                        | Spe                                                    | 3,0 mm                             | 33,00 | 47,00 | weiß<br>white<br>blanc                                                                                                                                                 |
|  | F7       | 1494                            | PP                        | Spe                                                    | 3,0 mm                             | 33,00 | 47,00 | weiß mit Silberring<br>white with silver ring<br>blanc avec liséré argent                                                                                              |
|  | F8       | 1498                            | PP                        | Konus<br>cone<br>cône                                  | -                                  | 35,00 | 47,00 | weiß<br>white<br>blanc                                                                                                                                                 |
|  | F9       | 1498                            | PP                        | Spe                                                    | 3,2 mm                             | 35,00 | 46,90 | weiß<br>white<br>blanc                                                                                                                                                 |
|  | F10      | 9133                            | PP                        |                                                        | 5,0 mm                             | 37,40 | 32,00 | weiß, schwarz<br>white, black<br>blanc, noir                                                                                                                           |
|  | F11      | 9234                            | PP                        |                                                        | 8 x 3 mm                           | 39,76 | 31,22 | weiß, schwarz, silberglänzend<br>white, black, silver shiny<br>blanc, noir, argent brillant                                                                            |
|  | F12      | 9368                            | PP                        |                                                        | -                                  | 30,38 | 35,00 | weiß<br>white<br>blanc                                                                                                                                                 |

**Verschlüsse für Gewinde 24mm**  
**caps for neck 24mm**  
**bouchons pour bague 24mm**

| Nr.                                                                               | Ref. Nr. | Material material matière | SPE-Öffnung orifice of plug orifice du réducteur | mm     | mm    | mm    | Farben colours couleurs     |
|-----------------------------------------------------------------------------------|----------|---------------------------|--------------------------------------------------|--------|-------|-------|-----------------------------|
|  | G1       | 9149                      | PP                                               | 1,9 mm | 42,28 | 27,20 | –<br>weiß<br>white<br>blanc |

**Color & Evolution Verschlüsse / caps / bouchons**

| Nr.                                                                                 | Ref. Nr. | Material material matière | Dichtung seal joint | SPE-Öffnung orifice of plug orifice du réducteur | mm     | mm    | mm    | Farben colours couleurs                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------|----------|---------------------------|---------------------|--------------------------------------------------|--------|-------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | K1       | 1382R                     | PP                  | Spe                                              | 2,4 mm | 39,60 | 45,00 | 31,00<br>weiß, schwarz, weiß mit Silberring<br>white, black, white with silver ring<br>blanc, noir, blanc avec liséré argent                                                                                |
|    | K2       | 1382                      | PP                  | Spe                                              | 2,4 mm | 37,80 | 45,00 | 31,00<br>weiß, weiß mit Silberring oder Goldring<br>white, white with silver or gold ring<br>blanc, blanc avec liséré argent ou or                                                                          |
|  | K3       | 1415                      | PP                  | Spe                                              | 1,5 mm | 33,30 | 37,50 | 23,50<br>weiß, weiß mit Silberring oder Goldring, schwarz mit Silberring<br>white, white with silver or gold ring, black with silver ring<br>blanc, blanc avec liséré argent ou or, noir avec liséré argent |
|  | K4       | 1468                      | PP                  |                                                  | 3,9 mm | 38,20 | 45,00 | 31,20<br>weiß, weiß mit Silberring oder Goldring<br>white, white with silver or gold ring<br>blanc, blanc avec liséré argent ou or                                                                          |

**Karat Verschlüsse / caps / bouchons**

| Nr.                                                                                 | Ref. Nr. | Material material matière | Dichtung seal joint | SPE-Öffnung orifice of plug orifice du réducteur | mm     | mm    | mm    | Farben colours couleurs                                                                                |
|-------------------------------------------------------------------------------------|----------|---------------------------|---------------------|--------------------------------------------------|--------|-------|-------|--------------------------------------------------------------------------------------------------------|
|  | L1       | 1421                      | PP                  | Spe                                              | 1,5 mm | 32,00 | 40,10 | 21,30<br>weiß<br>white<br>blanc                                                                        |
|  | L2       | 1422                      | PP                  | Spe                                              | 2,4 mm | 36,50 | 46,10 | 24,40<br>schwarz<br>black<br>noir                                                                      |
|  | L3       | 1423                      | PP                  | Spe                                              | 2,4 mm | 41,80 | 53,00 | 28,00<br>weiß<br>white<br>blanc                                                                        |
|  | L4       | 1424                      | PP                  | Spe                                              | 3,0 mm | 49,40 | 62,40 | 33,00<br>weiß<br>white<br>blanc                                                                        |
|  | L5       | 1452                      | PP                  | Spe                                              | 1,5 mm | 32,00 | 40,10 | 19,30<br>weiß, weiß mit Silberring<br>white, white with silver ring<br>blanc, blanc avec liséré argent |



## Laola Verschlüsse / caps / bouchons

| Nr.                                                                                  |  Ref. Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur |  mm |  mm |  mm | Farben<br>colours<br>couleurs                             |
|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------|
|  M1 | 1844                                                                                       | PP                              | Spe                       | 2,25 mm                                                | 21,30                                                                                | 44,25                                                                                  | 23,50                                                                                  | weiß, anthrazit<br>white, anthracite<br>blanc, anthracite |

## Olymp Verschlüsse / caps / bouchons

| Nr.                                                                                    |  Ref. Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur |  mm |  mm | Farben<br>colours<br>couleurs |
|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------|
|  N1   | 1370                                                                                       | PP                              | Spe                       | 2,4 mm                                                 | 31,80                                                                                 | 33,00                                                                                  | weiß<br>white<br>blanc        |
|  N2   | 1373                                                                                       | PP                              | Spe                       | 2,4 mm                                                 | 27,70                                                                                 | 27,00                                                                                  | weiß<br>white<br>blanc        |
|  N3   | 1375                                                                                       | PP                              | Spe                       | 2,4 mm                                                 | 33,50                                                                                 | 35,70                                                                                  | weiß<br>white<br>blanc        |
|  N4  | 1376                                                                                       | PP                              | Spe                       | 2,4 mm                                                 | 29,20                                                                                 | 29,10                                                                                  | weiß<br>white<br>blanc        |
|  N5 | 1394                                                                                       | PP                              | Spe                       | 2,6 mm                                                 | 41,50                                                                                 | 43,00                                                                                  | weiß<br>white<br>blanc        |
|  N6 | 1395                                                                                       | PP                              | Spe                       | 3,0 mm                                                 | 43,00                                                                                 | 46,90                                                                                  | weiß<br>white<br>blanc        |
|  N7 | 1396                                                                                       | PP                              | Spe                       | 3,15 mm                                                | 45,00                                                                                 | 50,10                                                                                  | weiß<br>white<br>blanc        |
|  N8 | 1397                                                                                       | PP                              | Spe                       | 3,0 mm                                                 | 50,00                                                                                 | 53,50                                                                                  | weiß<br>white<br>blanc        |
|  N9 | 1398                                                                                       | PP                              | Spe                       | 3,0 mm                                                 | 60,00                                                                                 | 64,80                                                                                  | weiß<br>white<br>blanc        |

## Optima Verschlüsse / caps / bouchons

| Nr.                                                                                    |  Ref. Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur |  mm |  mm | Farben<br>colours<br>couleurs                |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------------------------|
|  01 | 1477                                                                                         | HDPE                            | Konus<br>cone<br>cône     | -                                                      | 13,50                                                                                   | 14,10                                                                                    | weiß, schwarz<br>white, black<br>blanc, noir |

## Oval Verschlüsse / caps / bouchons

| Nr.                                                                               |    | Ref.<br>Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du<br>réducteur | mm    | mm    | Farben<br>colours<br>couleurs                |
|-----------------------------------------------------------------------------------|----|-------------|---------------------------------|---------------------------|-----------------------------------------------------------|-------|-------|----------------------------------------------|
|  | P1 | 1360        | PP                              | Spe                       | 3,1 mm                                                    | 39,00 | 29,60 | weiß, schwarz<br>white, black<br>blanc, noir |
|  | P2 | 1405        | PP                              | Spe                       | 2,9 mm                                                    | 47,00 | 39,00 | weiß<br>white<br>blanc                       |
|  | P3 | 1480        | PP                              | Spe                       | 2,4 mm                                                    | 27,20 | 20,60 | weiß<br>white<br>blanc                       |
|  | P4 | 1481        | PP                              | Spe                       | 3,2 mm                                                    | 31,50 | 24,50 | weiß<br>white<br>blanc                       |
|  | P5 | 1488        | PP                              | Spe                       | 3,0 mm                                                    | 40,00 | 34,50 | weiß<br>white<br>blanc                       |
|  | P6 | 1675        | HPM                             | Spe                       | 3,1 mm                                                    | 35,20 | 27,30 | weiß<br>white<br>blanc                       |

## Polaris Verschlüsse / caps / bouchons

| Nr.                                                                                 |    | Ref.<br>Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du<br>réducteur | mm    | mm    | mm    | Farben<br>colours<br>couleurs |
|-------------------------------------------------------------------------------------|----|-------------|---------------------------------|---------------------------|-----------------------------------------------------------|-------|-------|-------|-------------------------------|
|  | Q1 | 1816        | PP                              |                           | 5,0 mm                                                    | 28,00 | 54,20 | 33,00 | weiß<br>white<br>blanc        |

## Scala Verschlüsse / caps / bouchons

| Nr.                                                                                 |    | Ref.<br>Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du<br>réducteur | mm    | mm    | mm    | Farben<br>colours<br>couleurs                                                                                                                                                                             |
|-------------------------------------------------------------------------------------|----|-------------|---------------------------------|---------------------------|-----------------------------------------------------------|-------|-------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | R1 | 1811        | PP                              | Spe                       | 1,0 mm                                                    | 26,30 | 45,40 | 22,40 | weiß, schwarz, silber-/<br>goldglänzend, weiß mit<br>Silberring<br>white, black, silver or<br>gold shiny, white with<br>silver ring<br>blanc, noir, argent ou or<br>brillant, blanc avec liséré<br>argent |
|  | R2 | 1812        | PP                              | Spe                       | 3,0 mm                                                    | 33,40 | 56,00 | 27,60 | weiß<br>white<br>blanc                                                                                                                                                                                    |



## Trapez Verschlüsse / caps / bouchons

| Nr.                                                                               |    | <br>Ref. Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du réducteur | <br>mm | <br>mm | <br>mm | Farben<br>colours<br>couleurs |
|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------|
|  | S1 | 1456                                                                                          | PP                              | Spe                       | 2,5 mm                                                 | 32,50                                                                                   | 24,00                                                                                     | 21,88                                                                                     | weiß<br>white<br>blanc        |
|  | S2 | 1457                                                                                          | PP                              | Spe                       | 3,0 mm                                                 | 38,00                                                                                   | 28,00                                                                                     | -                                                                                         | weiß<br>white<br>blanc        |

## Vario Verschlüsse / caps / bouchons

| Nr.                                                                                 |    |  Ref.<br>Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | SPE-Öffnung<br>orifice of plug<br>orifice du<br>réducteur |  mm |  mm | Farben<br>colours<br>couleurs                                                                                             |
|-------------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------------------|---------------------------------|---------------------------|-----------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
|    | T1 | 7475                                                                                          | HDPE / PP                       |                           | 9 x 3 mm                                                  | 33,00                                                                                 | 47,00                                                                                  | weiß, schwarz,<br>silberglänzend/-matt<br>white, black, silver shiny<br>and mat<br>blanc, noir, argent<br>brillant ou mat |
|    | T2 | 7805                                                                                          | PP                              | Spe                       | 2,5 mm                                                    | 23,50                                                                                 | 48,60                                                                                  | weiß<br>white<br>blanc                                                                                                    |
|  | T3 | 7757                                                                                          | PP                              |                           | 3,0 mm                                                    | 25,40                                                                                 | 47,90                                                                                  | weiß<br>white<br>blanc                                                                                                    |

## Verschlüsse für DIN 18 / caps for DIN 18 / bouchons pour DIN 18



| Ref. Nr.         | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination                                                                                                                                                           |
|------------------|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 30-0018          | schwarz<br>black<br>noir      | Verschluss geriffelt mit PE-Einlage natur<br>ribbed cap with PE-inlay<br>bouchon à vis strié avec surface de protection en PE                                                                        |
| 30-0018DWWIO     | schwarz<br>black<br>noir      | Verschluss glatt mit violetter Einlage<br>smooth cap with violet inlay<br>bouchon lisse avec surface de protection en violet                                                                         |
| 30-0018GLATTDICK | schwarz<br>black<br>noir      | glatter, dickwandiger OV-Verschluss mit PE-Schaumeinlage<br>tamper evident thick-walled smooth cap with PE-padding<br>bouchon à vis inviolable, paroi épaisse lisse avec surface de protection en PE |
| 30-0018OVIN      | schwarz<br>black<br>noir      | OV-Verschluss mit Innenkonus<br>tamper evident cap with inner cone<br>bouchon inviolable avec cône intérieur                                                                                         |

## Verschlüsse für DIN 18 / caps for DIN 18 / bouchons pour DIN 18

| Ref.<br>Nr.                      | Farben<br>colours<br>couleurs                                             | Bezeichnung<br>Description<br>Dénomination                                                                                                                                                                                      |
|----------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 31-0018                          | weiss<br>white<br>blanc                                                   | Verschluss geriffelt mit PE-Einlage natur<br>ribbed cap with PE-inlay<br>bouchon à vis strié avec surface de protection en PE                                                                                                   |
| 31-0018DWGOLDG                   | goldglänzend<br>gold shiny<br>or brillant                                 | Verschluss mit violetter Einlage<br>cap with violet inlay<br>bouchon à vis avec inlay violet                                                                                                                                    |
| 31-0018DWGMSPE                   | goldmatt<br>gold mat<br>or mat                                            | Verschluss mit Spritzeinsatz<br>cap with fitted plug<br>bouchon à vis avec réducteur                                                                                                                                            |
| 31-0018DWGGSPE<br>31-0018DWGGSPE | gold oder silberglänzend<br>gold or silver shiny<br>or ou argent brillant | Verschluss mit Spritzeinsatz<br>cap with fitted plug<br>bouchon à vis avec réducteur                                                                                                                                            |
| 001-                             | schwarz, weiß<br>black, white<br>noir, blanc                              | Tropfgarnitur, Einsatz weiss<br>dropper with white inlay<br>bouchon compte-goutte avec inlay blanc                                                                                                                              |
| 00300-                           | schwarz<br>black<br>noir                                                  | OV-Kombi-Präzisionstropfer, Bohrung 0,7 / 1,0 / 2,0 mm<br>tamper evident precision dropper, hole 0,7 / 1,0 / 2,0 mm<br>bouchon compte-goutte, inviolable, ouverture 0,7 / 1,0 / 2,0 mm                                          |
| 00301-                           | schwarz<br>black<br>noir                                                  | KISI-Tropfgarnitur, Bohrung 0,7 / 1,0 / 2,0 mm<br>childproof dropper, hole 0,7 / 1,0 / 2,0 mm<br>bouchon compte-goutte, sécurité enfants, ouverture 0,7 / 1,0 / 2,0 mm                                                          |
| 00302-OV-KISI                    | schwarz<br>black<br>noir                                                  | KISI-Tropfgarnitur mit OV, Bohrung 0,7 / 1,0 / 2,0 mm<br>tamper evident childproof dropper, hole 0,7 / 1,0 / 2,0 mm<br>bouchon compte-goutte, inviolable, sécurité enfants, ouverture 0,7 / 1,0 / 2,0 mm                        |
| 00310-                           | weiß<br>white<br>blanc                                                    | OV-Kombi-Präzisionstropfer, Bohrung 0,7 / 1,0 / 2,0 mm<br>tamper evident precision dropper, hole 0,7 / 1,0 / 2,0 mm<br>bouchon compte-goutte, inviolable, ouverture 0,7 / 1,0 / 2,0 mm                                          |
| 00311-                           | weiß<br>white<br>blanc                                                    | KISI-Tropfgarnitur, Bohrung 0,7 / 1,0 / 2,0 mm<br>childproof dropper, hole 0,7 / 1,0 / 2,0 mm<br>bouchon compte-goutte, sécurité enfants, ouverture 0,7 / 1,0 / 2,0 mm                                                          |
| 00314-                           | weiß<br>white<br>blanc                                                    | KISI-Senkrechttropfer mit OV und Blindensymbol, Bohrung 1,0 mm<br>tamper evident childproof dropper and blind symbol, hole 1,0 mm<br>bouchon compte-goutte, inviolable, sécurité enfants et symbole d'aveugle, ouverture 1,0 mm |
| 0220-                            | schwarz, weiß<br>black, white<br>noir, blanc                              | OV-Verschluss mit Gießring<br>tamper evident cap with pouring ring<br>bouchon inviolable avec verseur                                                                                                                           |
| 0210-GLOB                        | weiß<br>white<br>blanc                                                    | OV-Dosiersverschluss mit Spritzeinsatz für Globuli<br>tamper evident cap with insert for globules<br>bouchon inviolable avec insert pour globules                                                                               |

## Verschlüsse für DIN 40 caps for DIN 40 bouchons pour DIN 40



| Ref.<br>Nr. | Material<br>material<br>matière | Dichtung<br>seal<br>joint | mm    | mm    | Farben<br>colours<br>couleurs          |
|-------------|---------------------------------|---------------------------|-------|-------|----------------------------------------|
| 31-0040     | PP                              | Konus<br>cone<br>cône     | 15,10 | 45,00 | weiß<br>white<br>blanc                 |
| 9270-40SM   | Alu                             | Einlage<br>inlay<br>inlay | 15,10 | 45,00 | silbermatt<br>silver mat<br>argent mat |



**Pipetten für DIN18 mit OV-Verschluss**  
**pipettes for DIN18 with tamper evident closure**  
**pipettes pour DIN18 avec bouchon inviolable**



| Ref.<br>Nr. | Länge<br>length<br>longueur | Farben<br>colours<br>couleurs                                |
|-------------|-----------------------------|--------------------------------------------------------------|
| 030-5       | 50 mm                       | schwarz<br>black<br>noir                                     |
| 031-10CBD   | 59 mm                       | schwarz<br>black<br>noir                                     |
| 031-10      | 60 mm                       | weiß, gold<br>white, gold<br>blanc, or                       |
| 031-10      | 61 mm                       | schwarz<br>black<br>noir                                     |
| 032-20      | 70 mm                       | weiß, schwarz<br>white, black<br>blanc, noir                 |
| 033-30      | 77 mm                       | weiß, schwarz, gold<br>white, black, gold<br>blanc, noir, or |
| 033-30-82   | 82 mm                       | weiß, schwarz<br>white, black<br>blanc, noir                 |
| 034-50      | 89 mm                       | weiß, schwarz<br>white, black<br>blanc, noir                 |
| 035-50      | 103 mm                      | schwarz<br>black<br>noir                                     |
| 035-100     | 117 mm                      | schwarz<br>black<br>noir                                     |

**Pipetten für Gewinde GCMI 18/400**  
**pipettes for neck GCMI 18/400**  
**pipettes pour bague GCMI 18/400**



| Ref.<br>Nr.                                                                                                                                                                |  | Material<br>material<br>matière | Farben<br>colours<br>couleurs |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------|-------------------------------|
| PIP18-400                                                                                                                                                                  | 18/400                                                                              | HPM                             | weiß<br>white<br>blanc        |
| Sauger weiß aus TPE<br>Rubber bulb white TPE<br>Tétine en TPE blanche                                                                                                      |                                                                                     |                                 |                               |
| Die Pipette kann mit verschiedenen Längen angeboten werden.<br>The pipette is available in different lengths.<br>La pipette peut être proposée avec différentes longueurs. |                                                                                     |                                 |                               |



## Pipetten für Gewinde GCMI 20+22+24 pipettes for neck GCMI 20+22+24 pipettes pour bague GCMI 20+22+24



| Ref.<br>Nr.                                                                                                                                                                                                               | Ø<br>mm | Material<br>material<br>matière | Farben<br>colours<br>couleurs                                                                                                                                                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PIP20-410                                                                                                                                                                                                                 | 20/410  | HPM                             | weiß, schwarz, schwarz matt,<br>silber/-gold glänzend, goldmatt<br>white, black, black mat, silver/-<br>gold shiny, gold mat<br>blanc, noir, noir mat, argent/- or<br>brillant, or mat |
| PIP22-410                                                                                                                                                                                                                 | 22/410  | HPM                             | weiß, silberglänzend, goldglänzend<br>white, silver shiny, gold shiny<br>blanc, argent brillant, or brillant                                                                           |
| PIP24-410                                                                                                                                                                                                                 | 24/410  | HPM<br>PP                       | weiß, schwarz, schwarz matt,<br>silberglänzend, goldglänzend<br>white, black, black mat, silver shiny,<br>gold shiny<br>blanc, noir, noir mat, argent brillant,<br>or brillant         |
| Sauger Naturkautschuk und Nitrile weiß, TPE reinweiß oder schwarz<br>Rubber bulb white of natural rubber, TPE white or black available<br>Tétine en caoutchouc naturel et nitrile, couleur blanche, TPE blanc pur ou noir |         |                                 |                                                                                                                                                                                        |
| <b>TPE Sauger ist für CBD Produkte geeignet<br/>TPE Rubber is suitable for CBD products<br/>La tétine en TPE est adaptée aux produits CBD</b>                                                                             |         |                                 |                                                                                                                                                                                        |

## Druckpipetten pipettes with push button pipettes avec bouton-poussoir



| Ref.<br>Nr.                                                                                                                                                                | Ø<br>mm | Material<br>material<br>matière | Farben<br>colours<br>couleurs                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------------------------------|---------------------------------------------------|
| DPIP20-SG68,5                                                                                                                                                              | 20/410  | 68,5mm<br>30ml Colonna          | silberglänzend<br>silver shiny<br>argent brillant |
| Die Pipette kann mit verschiedenen Längen angeboten werden.<br>The pipette is available in different lengths.<br>La pipette peut être proposée avec différentes longueurs. |         |                                 |                                                   |



## Pumpen für Gewinde DIN 18 dispensers for neck DIN 18 pompes pour bague DIN 18



| Ref.<br>Nr.          | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                | Bezeichnung<br>Description<br>Dénomination |
|----------------------|-----------------------------------|----------------------------------------------|--------------------------------------------|
| 066-                 | 0,14 ml                           | weiß, schwarz<br>white, black<br>blanc, noir |                                            |
| 066-<br>SCHWARZMETRO | 0,14 ml                           | schwarz<br>black<br>noir                     |                                            |

## Pumpen für Gewinde GCMI 18/400 dispensers for neck GCMI 18/400 pompes pour bague GCMI 18/400



| Ref.<br>Nr.  | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                     | Bezeichnung<br>Description<br>Dénomination    |
|--------------|-----------------------------------|---------------------------------------------------|-----------------------------------------------|
| P18-400WM69A | 0,25 ml                           | weiß<br>white<br>blanc                            | atmosphärisch<br>atmospheric<br>atmosphérique |
| P18-400GGM   | 0,14 ml                           | goldglänzend<br>gold shiny<br>or brillant         |                                               |
| P18-400SGM   | 0,14 ml                           | silberglänzend<br>silver shiny<br>argent brillant |                                               |

## Pumpen für Gewinde GCMI 20/410 dispensers for neck GCMI 20/410 pompes pour bague GCMI 20/410



| Ref.<br>Nr.                      | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                                     | Bezeichnung<br>Description<br>Dénomination    |
|----------------------------------|-----------------------------------|-------------------------------------------------------------------|-----------------------------------------------|
| P20-410WM144A<br>P20-410SWM119A  | 0,25 ml                           | weiß und schwarz matt<br>white and black mat<br>blanc ou noir mat | atmosphärisch<br>atmospheric<br>atmosphérique |
| P20-410GM096<br>P20-410GM112     | 0,19 ml                           | goldmatt<br>gold mat<br>or mat                                    | Alu<br>alu<br>alu                             |
| P20-410SG144                     | 0,14 ml                           | silberglänzend<br>silver shiny<br>argent brillant                 |                                               |
| P20-410SG144+C<br>P20-410GG144+C | 0,14 ml                           | silber/-goldglänzend<br>silver/-gold shiny<br>argent/-or brillant | Kappe klar<br>cap clear<br>capot claire       |
| P20-410SW122+C                   | 0,19 ml                           | schwarz<br>black<br>noir                                          | Kappe klar<br>cap clear<br>capot claire       |
| P20-410SW115+C                   | 0,19 ml                           | schwarz<br>black<br>noir                                          | Kappe klar<br>cap clear<br>capot claire       |
| P20-410SM92<br>P20-410SM112      | 0,19 ml                           | silbermatt<br>silver mat<br>argent mat                            | Alu<br>alu<br>alu                             |

## Pumpen für Gewinde GCMI 20/415 dispensers for neck GCMI 20/415 pompes pour bague GCMI 20/415



| Ref.<br>Nr.   | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination |
|---------------|-----------------------------------|-------------------------------|--------------------------------------------|
| P20-415W135+C | 0,19 ml                           | weiß<br>white<br>blanc        | Kappe klar<br>cap clear<br>capot claire    |

**Pumpen für Gewinde GCMI 24/410**  
**dispensers for neck GCMI 24/410**  
**pompes pour bague GCMI 24/410**

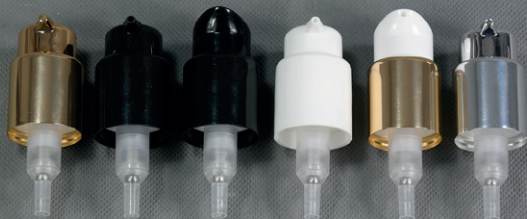


| Ref.<br>Nr.     | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                     | Bezeichnung<br>Description<br>Dénomination |
|-----------------|-----------------------------------|---------------------------------------------------|--------------------------------------------|
| P24-410WM210A   | 0,35 ml                           | weiß matt<br>white mat<br>blanc mat               |                                            |
| P24-410SWM210A  | 0,35 ml                           | schwarz matt<br>black mat<br>noir mat             |                                            |
| P24-410SG210A   | 0,35 ml                           | silberglänzend<br>silver shiny<br>argent brillant |                                            |
| P24-410GG210A   | 0,35 ml                           | goldglänzend<br>gold shiny<br>or brillant         |                                            |
| P24-410SG128    | 0,14 ml                           | silberglänzend<br>silver shiny<br>argent brillant |                                            |
| P24-410SG170+C  | 0,14 ml                           | silberglänzend<br>silver shiny<br>argent brillant | Kappe klar<br>cap clear<br>capot claire    |
| P24-410SM142    | 0,13 ml                           | silbermatt<br>silver mat<br>argent mat            | Alu<br>alu<br>alu                          |
| P24GOLD210      | 0,50 ml                           | goldglänzend<br>gold shiny<br>or brillant         |                                            |
| P24GOLDWS133    | 0,50 ml                           | gold/weiß<br>gold/white<br>or/blanc               |                                            |
| P24SCHWARZMETRO | 0,50 ml                           | schwarz<br>black<br>noir                          |                                            |

| Ref.<br>Nr.           | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                     | Bezeichnung<br>Description<br>Dénomination     |
|-----------------------|-----------------------------------|---------------------------------------------------|------------------------------------------------|
| P24SILBER210          | 0,50 ml                           | silberglänzend<br>silver shiny<br>argent brillant |                                                |
| P24SILBER-<br>MATT210 | 0,50 ml                           | silbermatt<br>silver mat<br>argent mat            |                                                |
| P24WEISS-<br>120METRO | 0,50 ml                           | weiß<br>white<br>blanc                            |                                                |
| P24-410W133S          | 0,50 ml                           | weiß<br>white<br>blanc                            |                                                |
| P24TRANSPARENT        | 0,50 ml                           | natur<br>natural<br>naturel                       |                                                |
| P24-410W210R          | 1 ml                              | weiß<br>white<br>blanc                            | Seifenspender<br>soap dispenser<br>pompe savon |
| P24-410SG174S         | 1,2 ml                            | silberglänzend<br>silver shiny<br>argent brillant | Seifenspender<br>soap dispenser<br>pompe savon |
| P24-410SW210-S        | 0,5 ml                            | schwarz<br>black<br>noir                          | Seifenspender<br>soap dispenser<br>pompe savon |
| P24-410SW190R         | 2,0 ml                            | schwarz<br>black<br>noir                          | Seifenspender<br>soap dispenser<br>pompe savon |



**Pumpen für Gewinde GCMI 22/400**  
dispensers for neck GCMI 22/400  
pompes pour bague GCMI 22/400



| Ref.<br>Nr.     | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                     |
|-----------------|-----------------------------------|---------------------------------------------------|
| P22GOLD         | 0,50 ml                           | goldglänzend<br>gold shiny<br>or brillant         |
| P22SCHWARZ      | 0,50 ml                           | schwarz<br>black<br>noir                          |
| P22SCHWARZMETRO | 0,50 ml                           | schwarz<br>black<br>noir                          |
| P22WEISS        | 0,50 ml                           | weiß<br>white<br>blanc                            |
| P22CREMOSA      | 0,50 ml                           | weiß<br>white<br>blanc                            |
| P22NATUR        | 0,50 ml                           | natur<br>natural<br>naturel                       |
| P22GOLDWS       | 0,50 ml                           | gold/weiß<br>gold/white<br>or/blanc               |
| P22SILBER       | 0,50 ml                           | silberglänzend<br>silver shiny<br>argent brillant |

**Pumpen für Gewinde 24/415**  
dispensers for neck GCMI 24/415  
pompes pour bague GCMI 24/415



| Ref.<br>Nr.  | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination |
|--------------|-----------------------------------|-------------------------------|--------------------------------------------|
| P24-415W136R | 2,0 ml                            | weiß<br>white<br>blanc        | 136mm                                      |
| P24-415W197R | 2,0 ml                            | weiß<br>white<br>blanc        | 197mm<br>300ml<br>Allround                 |
| P24-415W197E | 0,19 ml                           | weiß<br>white<br>blanc        | 197mm<br>300ml<br>Allround                 |

**Pumpen für Gewinde 28/400**  
dispensers for neck GCMI 28/400  
pompes pour bague GCMI 28/400



| Ref.<br>Nr. | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination |
|-------------|-----------------------------------|-------------------------------|--------------------------------------------|
| P28-400W125 | 1,0 ml                            | weiß<br>white<br>blanc        | 125mm<br>300ml Soap                        |
| P28-400W165 | 2,0 ml                            | weiß<br>white<br>blanc        | 165mm<br>500ml Soap                        |

**Pumpen für Gewinde 28/410**  
dispensers for neck GCMI 28/410  
pompes pour bague GCMI 28/410



| Ref.<br>Nr.    | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination |
|----------------|-----------------------------------|-------------------------------|--------------------------------------------|
| P28-410S200R-M | 1,2 ml                            | schwarz<br>black<br>noir      | Metallfrei<br>metal free<br>sans métal     |

**Zerstäuber für Gewinde DIN18**  
atomizers for neck DIN18  
atomiseurs pour bague DIN18



| Ref.<br>Nr. | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                                           | Bezeichnung<br>Description<br>Dénomination |
|-------------|-----------------------------------|-------------------------------------------------------------------------|--------------------------------------------|
| 060-        | 0,14 ml                           | weiß, schwarz,<br>blau<br>white, black,<br>blue<br>blanc, noir,<br>bleu | Kappe klar<br>cap clear<br>capot claire    |
| 080-NASE    | 0,09 ml                           | weiß<br>white<br>blanc                                                  | Kappe klar<br>cap clear<br>capot claire    |
| Z18GG117    | 0,13 ml                           | goldglänzend<br>gold shiny<br>or brillant                               | Kappe klar<br>cap clear<br>capot claire    |
| Z18SG117    | 0,13 ml                           | silberglänzend<br>silver shiny<br>argent brillant                       | Kappe klar<br>cap clear<br>capot claire    |
| Z18W103     | 0,13 ml                           | weiß<br>white<br>blanc                                                  | Kappe klar<br>cap clear<br>capot claire    |

**Pumpen für Gewinde 28/415**  
dispensers for neck GCMI 28/415  
pompes pour bague GCMI 28/415



| Ref.<br>Nr.                  | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination |
|------------------------------|-----------------------------------|-------------------------------|--------------------------------------------|
| P28-415S152R                 | 2,0 ml                            | schwarz<br>black<br>noir      | 152mm<br>250ml Optima                      |
| P28-415S190G                 | 2,0 ml                            | schwarz<br>black<br>noir      | 190mm<br>500ml Optima                      |
| P28-415S265R                 | 2,0 ml                            | schwarz<br>black<br>noir      | 265mm<br>1.000ml<br>Swing                  |
| P28-415W190G<br>P28-415W190R | 2,0 ml                            | weiß<br>white<br>blanc        | 190mm<br>500ml Optima                      |
| P28-415W265R                 | 2,0 ml                            | weiß<br>white<br>blanc        | 265mm<br>1.000ml<br>Swing                  |

**Zerstäuber für Gewinde GCMI 18/400 + 18/415**  
atomizers for neck GCMI 18/400 + 18/415  
atomiseurs pour bague GCMI 18/400 + 18/415



| Ref.<br>Nr. | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                     |
|-------------|-----------------------------------|---------------------------------------------------|
| Z18-400S    | 0,13 ml                           | silberglänzend<br>silver shiny<br>argent brillant |
| Z18W143     | 0,13 ml                           | weiß<br>white<br>blanc                            |



**Zerstäuber für Gewinde GCMI 20/410**  
atomizers for neck GCMI 20/410  
atomiseurs pour bague GCMI 20/410



| Ref.<br>Nr.     | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                     | Bezeichnung<br>Description<br>Dénomination               |
|-----------------|-----------------------------------|---------------------------------------------------|----------------------------------------------------------|
| Z20-410SG107+C  | 0,14 ml                           | silberglänzend<br>silver shiny<br>argent brillant | Kappe klar<br>cap clear<br>capot claire                  |
| Z20-410W123R    | 0,19 ml                           | weiß<br>white<br>blanc                            | Kappe klar<br>cap clear<br>capot claire                  |
| Z20-410SG107A   | 0,13 ml                           | silberglänzend<br>silver shiny<br>argent brillant | Feinzerstäuber<br>fine mist<br>atomizer<br>pulverisateur |
| Z20-410GG107A   | 0,13 ml                           | goldglänzend<br>gold shiny<br>or brillant         | Feinzerstäuber<br>fine mist<br>atomizer<br>pulverisateur |
| Z20-410W107A+C  | 0,13 ml                           | weiß<br>white<br>blanc                            | Feinzerstäuber<br>fine mist<br>atomizer<br>pulverisateur |
| Z20-410SG107A+C | 0,13 ml                           | silberglänzend<br>silver shiny<br>argent brillant | Feinzerstäuber<br>fine mist<br>atomizer<br>pulverisateur |
| Z20-410GG107A+C | 0,13 ml                           | goldglänzend<br>gold shiny<br>or brillant         | Feinzerstäuber<br>fine mist<br>atomizer<br>pulverisateur |
| Z20-410SWM115   | 0,07 ml                           | schwarz matt<br>black mat<br>noir mat             | Alu<br>alu<br>alu                                        |
| Z20-410SM115    | 0,07 ml                           | silbermatt<br>silver mat<br>argent mat            | Alu<br>alu<br>alu                                        |
| Z20-410N135+C   | 0,16 ml                           | natur<br>nature<br>naturel                        | Kappe natur<br>cap nature<br>capot naturel               |
| Z20-410SW84R-SW | 0,13 ml                           | schwarz<br>black<br>noir                          | Kappe schwarz<br>cap black<br>capot noir                 |
| E5060-100Z      |                                   | weiß<br>white<br>blanc                            | Kappe klar<br>cap clear<br>capot claire                  |

**Zerstäuber für Gewinde GCMI 24/410**  
atomizers for neck GCMI 24/410  
atomiseurs pour bague GCMI 24/410



| Ref.<br>Nr.          | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs                     | Bezeichnung<br>Description<br>Dénomination                                          |
|----------------------|-----------------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------|
| Z24-410SM140         | 0,13 ml                           | silbermatt<br>silver mat<br>argent mat            | Alu<br>alu<br>alu                                                                   |
| Z24-410SG170+C       | 0,14 ml                           | silberglänzend<br>silver shiny<br>argent brillant | Kappe klar<br>cap clear<br>capot claire                                             |
| Z24-410W170R         | 0,15 ml                           | weiß<br>white<br>blanc                            | Kappe klar<br>cap clear<br>capot claire                                             |
| Z24-410W176A+C       | 0,13 ml                           | weiß<br>white<br>blanc                            | Feinzerstäuber<br>fine mist<br>atomizer<br>pulverisateur                            |
| Z24-410SW200-R-SR-SW | 0,20 ml                           | schwarz<br>black<br>noir                          | SR-Dichtung,<br>Kappe<br>schwarz<br>SR-seal, cap<br>black<br>SR-joint capot<br>noir |
| Z24-410SW200-R-SR    | 0,20 ml                           | schwarz<br>black<br>noir                          | SR-Dichtung,<br>Kappe klar<br>SR-seal, cap<br>clear<br>SR-joint, capot<br>claire    |
| Z24GOLD              | 0,12 ml                           | goldglänzend<br>gold shiny<br>or brillant         | Kappe klar<br>cap clear<br>capot claire                                             |
| Z24SILBER            | 0,12 ml                           | silberglänzend<br>silver shiny<br>argent brillant | Kappe klar<br>cap clear<br>capot claire                                             |
| Z24SILBERM210        | 0,14 ml                           | silbermatt<br>silver mat<br>argent mat            | Kappe klar<br>cap clear<br>capot claire                                             |
| Z24WEISS             | 0,14 ml                           | weiß<br>white<br>blanc                            | Kappe klar<br>cap clear<br>capot claire                                             |

**Zerstäuber für Gewinde GCMI 20/415**  
atomizers for neck GCMI 20/415  
atomiseurs pour bague GCMI 20/415



| Ref.<br>Nr. | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination |
|-------------|-----------------------------------|-------------------------------|--------------------------------------------|
| Z20-415W135 | 0,13 ml                           | weiß<br>white<br>blanc        | Kappe klar<br>cap clear<br>capot claire    |
| Z20-415W86  | 0,13 ml                           | weiß<br>white<br>blanc        | Kappe klar<br>cap clear<br>capot claire    |

**Zerstäuber für Gewinde GCMI 28/415**  
atomizers for neck GCMI 28/415  
atomiseurs pour bague GCMI 28/415



| Ref.<br>Nr.  | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination |
|--------------|-----------------------------------|-------------------------------|--------------------------------------------|
| Z28-415W245R | 0,25 ml                           | weiß<br>white<br>blanc        | Kappe klar<br>cap clear<br>capot claire    |

**Zerstäuber für Gewinde GCMI 24/415**  
atomizers for neck GCMI 24/415  
atomiseurs pour bague GCMI 24/415



| Ref.<br>Nr.   | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs | Bezeichnung<br>Description<br>Dénomination                                          |
|---------------|-----------------------------------|-------------------------------|-------------------------------------------------------------------------------------|
| Z24-415W112   | 0,13 ml                           | weiß<br>white<br>blanc        | Kappe klar<br>cap clear<br>capot claire                                             |
| Z24-415W187   | 0,13 ml                           | weiß<br>white<br>blanc        | Kappe klar<br>cap clear<br>capot claire                                             |
| Z24-415W156SR | 0,13 ml                           | weiß<br>white<br>blanc        | SR-Dichtung,<br>Kappe klar<br>SR-seal, cap<br>clear<br>SR-joint, capot<br>claire    |
| Z24-415SW103R | 0,13 ml                           | schwarz<br>black<br>noir      | SR-Dichtung,<br>Kappe<br>schwarz<br>SR-seal, cap<br>black<br>SR-joint capot<br>noir |
| Z24-415W132   | 0,13 ml                           | weiß<br>white<br>blanc        | Kappe klar<br>cap clear<br>capot claire                                             |

**Trigger-Pumpe für Gewinde GCMI 24/410 + 28/410**  
Trigger-pump for neck GCMI 24/410 + 28/410  
Pompe à gâchette pour bague GCMI 24/410 + 28/410



| Ref.<br>Nr. | Hub in ml<br>dose ml<br>dosage ml | Farben<br>colours<br>couleurs |
|-------------|-----------------------------------|-------------------------------|
| T24-410N200 | 0,30 ml                           | natur<br>nature<br>naturel    |
| T24-410S200 | 0,30 ml                           | schwarz<br>black<br>noir      |
| T28-410W284 |                                   | weiß<br>white<br>blanc        |



## Schutzkappen / overcaps / capots

| Ref.<br>Nr.      |                  | Material<br>material<br>matière | Farben<br>couleurs<br>couleurs                                  |
|------------------|------------------|---------------------------------|-----------------------------------------------------------------|
| P20-410SCHUTZ    | 20/400<br>20/410 | PP                              | natur, silbermatt<br>natural, silver mat<br>naturel, argent mat |
| P24-410SCHUTZ    | 24/400<br>24/410 | PP                              | natur, silbermatt<br>natural, silver mat<br>naturel, argent mat |
| 066-SCHUTZ       | DIN 18           | SAN                             | klar, schwarz<br>clear, black<br>clair, noir                    |
| PCLIP5<br>PCLIP7 | Alu              | PP                              | weiß<br>white<br>blanc                                          |
| PSCHUTZMETRO     | GCMI 22+24       | PP                              | klar<br>clear<br>clair                                          |
| PSCHUTZSTANDARD  | GCMI 22+24       | PP                              | klar<br>clear<br>clair                                          |
| PSCHUTZP20A      | 20/410<br>Modern | PP                              | klar<br>clear<br>clair                                          |

## Safeguard

| Ref.<br>Nr. | Bezeichnung<br>Description<br>Dénomination                                                                                                                                                                        |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Safeguard   | Siegelscheiben aus Adheseal in diversen Größen<br>paper-seal in various sizes<br>disques de protection de différentes tailles<br>Ø mm: 27, 30, 33, 35, 38, 43.5, 46.5, 48, 50, 53, 54, 55, 57, 60, 66, 69, 81, 87 |

## Verschlüsse für Glasdosen caps for glass jars couvercles pour boîtes en verre



| Ref.<br>Nr. | Farben<br>couleurs<br>couleurs | Bezeichnung<br>Description<br>Dénomination                | passend für<br>suitable for<br>convient pour | Ref.<br>Nr. | Farben<br>couleurs<br>couleurs                    | Bezeichnung<br>Description<br>Dénomination                | passend für<br>suitable for<br>convient pour |
|-------------|--------------------------------|-----------------------------------------------------------|----------------------------------------------|-------------|---------------------------------------------------|-----------------------------------------------------------|----------------------------------------------|
| 400-V       | weiß<br>white<br>blanc         | Verschluss gerade<br>straight cap<br>couvercle droit      | 5 - 200ml                                    | 405-V       | goldglänzend<br>gold shiny<br>or brillant         | Verschluss gerade<br>straight cap<br>couvercle droit      | 5 - 100ml                                    |
| 400-V       | weiß<br>white<br>blanc         | Verschluss abgerundet<br>rounded cap<br>couvercle arrondi | 20ml, 30ml,<br>50ml, 100ml                   | 405-V       | goldmatt<br>gold mat<br>or mat                    | Verschluss gerade<br>straight cap<br>couvercle droit      | 5 - 50ml                                     |
| 401-V       | schwarz<br>black<br>noir       | Verschluss gerade<br>straight cap<br>couvercle droit      | 5 - 200ml                                    | 405-V       | silberglänzend<br>silver shiny<br>argent brillant | Verschluss gerade<br>straight cap<br>couvercle droit      | 5 - 100ml                                    |
| 401-V       | schwarz<br>black<br>noir       | Verschluss abgerundet<br>rounded cap<br>couvercle arrondi | 15ml + 30ml                                  | 405-V       | silbermatt<br>silver mat<br>argent mat            | Verschluss abgerundet<br>rounded cap<br>couvercle arrondi | 50ml + 200ml                                 |



## ALU Verschlüsse ALU closures / ALU bouchons



| Ref.<br>Nr. |                |
|-------------|----------------|
| 9270-18SM   | DIN 18         |
| 9270-20SM   | 20/410         |
| 9270-22SM   | 22mm<br>22/410 |
| 9270-24SM   | 24/410         |
| 9270-28SM   | 28/410<br>PP28 |
| 9270-28SM-G | 28/410<br>PP28 |
| 9270-33SM   | 33 mm          |
| 9270-40SM   | DIN 40         |
| 9270-53SM   | 53 mm          |
| 9270-58SM   | 58 mm          |
| 9270-89SM   | 89 mm          |



## Spritzeinsätze reducer plug / réducteur



| Ref.<br>Nr.    | Bezeichnung<br>Description<br>Dénomination                                                  |
|----------------|---------------------------------------------------------------------------------------------|
| SPE1805        | Bohrung 0,8 mm / 3 Lamellen<br>orifice 0,8 mm / 3 edge discs<br>orifice 0,8 mm / 3 lamelles |
| SPE24-2-175-N  | Bohrung 2,9 mm / 2 Lamellen<br>orifice 2,9 mm / 2 edge discs<br>orifice 2,9 mm / 2 lamelles |
| SPE24-2-175-SW | Bohrung 2,9 mm / 2 Lamellen<br>orifice 2,9 mm / 2 edge discs<br>orifice 2,9 mm / 2 lamelles |
| SPE24          | Bohrung 3,0 mm / 2 Lamellen<br>orifice 3,0 mm / 2 edge discs<br>orifice 3,0 mm / 2 lamelles |
| SPE24-3        | Bohrung 3,0 mm / 3 Lamellen<br>orifice 3,0 mm / 3 edge discs<br>orifice 3,0 mm / 3 lamelles |
| SPE28-3        | Bohrung 3,0 mm / 3 Lamellen<br>orifice 3,0 mm / 3 edge discs<br>orifice 3,0 mm / 3 lamelles |



# BESTELLSCHEIN / ORDER FORM / BON DE COMMANDE

Kunden-Nr. / Customer No / N° de client

Rechnungsanschrift / Billing address / Adresse de facturation

Lieferanschrift / Delivery address / Adresse de livraison

**Mindestbestellwert / M.O.Q. / Valeur min.:**

**Euro 25,00**



**Design trifft Funktion**  
Kunststoff & Aluminium  
VERPACKUNGEN

**PACKIT GmbH**

Gewerbering 10

D-85777 Fahrenzhausen

Tel. +49 (0)8133 444 09-0

Fax +49 (0)8133 444 09-11

info@packit.de

**www.pack-it.de**

| Menge / Quantity / Quantité | Art-Nr. / Ref.No. / N° d'art. | Bezeichnung / Description / Dénomination |
|-----------------------------|-------------------------------|------------------------------------------|
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |
|                             |                               |                                          |

Bei Auftragserteilung erkennt der Käufer unsere Liefer- und Zahlungsbedingungen an. Zahlung/Lieferung: bei den ersten drei Bestellungen (Neukunden) erfolgt die Lieferung nur gegen Vorkasse! Auslandslieferungen nur gegen Vorkasse! Lieferung erfolgt generell zuzüglich Versandkosten.

When placing an order the buyer accepts our conditions of Sale and Delivery. Payment/Delivery: For the first three orders (new customers) delivery will be made only against prepayment! Deliveries abroad only against prepayment! Delivery does not include shipping costs.

Lors d'une commande, l'acheteur accepte nos conditions de livraison et de paiement. Règlement/livraison: pour les trois premières commandes (nouveaux clients), la livraison ne sera effectuée que contre paiement anticipé. Livraison à l'étranger seulement contre paiement anticipé. Les prix s'entendent hors transport.

## NOTIZEN / NOTES

[illegible]











**Design trifft Funktion**  
Kunststoff & Aluminium  
VERPACKUNGEN

**PACKIT GmbH**  
Gewerbering 10  
D-85777 Fahrenzhausen  
Tel.: +49 (0)8133 444 09-0  
Fax: +49 (0)8133 444 09-11  
info@packit.de

[www.pack-it.de](http://www.pack-it.de)

**2022**

