

PRODUCT CATALOGUE FOR
PRIMARY PHARMACEUTICAL PACKAGING



PRODUCTS
INNOVATION
PRODUCTS
INNOVATION
PRODUCTS
INNOVATION



Remy & Geiser GmbH
Corporate Group for
Pharmaceutical Packaging

SINCE MORE THAN 150 YEARS, THE GERMAN EXPERTS IN PHARMA PACKAGING.

Since our foundation, in 1868, we have been perfecting our technologies and know-how with a single aim in mind: manufacturing the highest quality and performing packaging for the pharmaceutical industry. Our product range includes closing and dosing systems, as well as molded and tubing glass vials.

Over the years, we have never stopped researching and

investing, always looking beyond the current market needs to anticipate the future ones. The result is an advanced and highly specialized industrial footprint, entirely based in Germany.

We are part of the Bormioli Pharma Group, one of the leading pharma packaging producers in Europe, with which we share the tireless pursuit of quality, technical perfection and strong partnership with our customers.



YOUR REQUESTS

- Short reaction times and distances
- One-stop service by the producer
- Independent product consultation and competence
- Individual solutions by co-operation with a strong partner
- Fresh ideas and new possibilities

OUR SOLUTIONS

- Holistic service
- Wide standard product range
- Plastic, glass and elastomer packaging, as component or in a system, coming from one manufacturer
- Project management – from the development and the production stage on beyond the delivery
- R&G innovations





ACHIEVING RESULTS TOGETHER
ACHIEVING RESULTS
TOGETHER

QUALITY WITHOUT COMPROMISE – THE HEART OF THE MATTER

Customer Satisfaction and Quality is at the core of all that we do in the course of our daily work.

As a producer of pharmaceutical packaging, we take our responsibility very seriously and are very proud that our achievements in the field of quality control have been certified in the scopes of independent QM audits. Here are some of the measures that allow us to continuously improve on quality:

- Periodical QM audits by certified third parties
- Internal audits of all departments
- Certification of production- and management processes
- Certification according to the standards:ISO 9001, ISO 15378, ISO 13485, ISO 8317, ISO 50001, DMF
- Assembly in clean rooms of class D
- Full traceability



INNOVATION
INNOVATION
INNOVATION



VARIOUS AND INDIVIDUAL OUR PRODUCT RANGE

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CLOSURES OVERVIEW



STANDARD CLOSURE



ONE-PIECE TAMPER-EVIDENT CLOSURE OVII



ONE-PIECE TAMPER-EVIDENT CLOSURE OVII (PP)



TWO-PIECE TAMPER-EVIDENT CLOSURE OVIII



CHILD-RESISTANT CLOSURE KG



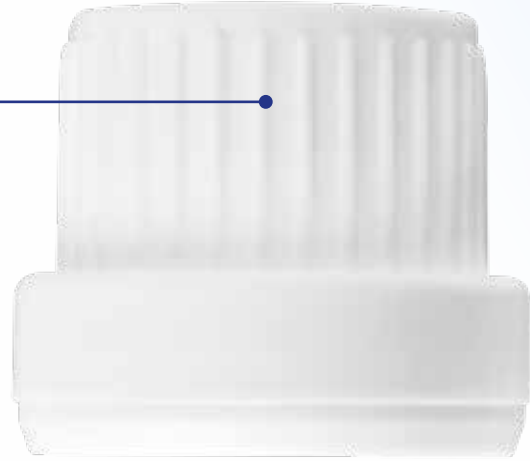
CHILD-RESISTANT AND TAMPER-EVIDENT CLOSURE KG OV

PRECISELY DOSED
AND SAFELY
SEALED

SAFELY SEALED

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging



SELF-SEALING

- Self-sealing closures achieve the sealing by a cone, which is a cost- and resource-efficient way for closing containers.

APPLICATION

- Sealing is achieved by means of an injection-molded cone in the cap.



SELF-SEALING CLOSURES



SK KON NW14

Standard closure

Material: PP/PE-HD

Thread: DIN 168 GL 14



SK KON NW18

Standard closure

Material: PE-HD

Thread: DIN 168 GL 18



SK OVII KON NW18

One-part tamper-evident closure

Material: PE-HD

Thread: DIN 168 GL 18



SK OVIII KON NW18

Two-part tamper-evident closure

Material: Cap PE-HD; Tamper-evident band PE-HD

Thread: DIN 168 GL 18



KG SK KON NW18

Child-resistant closure

Material: Outer cap PE-HD;
Inner cap PE-HD

Thread: DIN 168 GL 18



KG SK OVII KON NW18

Child-resistant tamper-evident closure

Material: Outer cap PE-HD;
Inner cap PE-HD

Thread: DIN 168 GL 18



KG SK KON SMOOTH NW18

Child-resistant closure

Material: Outer cap PE-HD;
Inner cap PE-HD

Thread: DIN 168 GL 18



KG SK OVII KON SMOOTH NW18

Child-resistant tamper-evident closure

Material: Outer cap PP;
Inner cap PE-HD

Thread: DIN 168 GL 18

SELF-SEALING CLOSURES



SK MSR PPS KON NW28

Standard closure

Material: PE-HD

Thread: DIN 6094 PPS 28



SK OVIII PPS KON NW28

Two-part tamper-evident closure

Material: Cap PE-HD; Tamper-evident band PE-LD

Thread: DIN 6094 PPS 28



SK MSR PPS KON NW31,5

Standard closure

Material: PE-HD

Thread: DIN 6094 PPS 31,5



SK OVIII PPS KON NW31,5

Two-part tamper-evident closure

Material: Cap PE-HD; Tamper-evident band PE-LD

Thread: DIN 6094 PPS 31,5



SAFELY SEALED

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging



LINER

PE-foam liners are possible with various laminations:

- PE: synthetic oils, creep prone products, for increasing mechanical surface strength
- PET: aggressive mediums, solution-containing mediums
- Saran: oxygen barrier
- Alu/PET: oxygen and steam barrier, aggressive mediums
- Teflon: aggressive or acid-containing mediums
- Additional versions on request



APPLICATION

- Applicable for different viscosities and liquids



CLOSURES WITH SEALING LINER



SV NW14

Standard closure

Material: PP

Thread: DIN 168 GL 14



SV NW18

Standard closure

Material: PP

Thread: DIN 168 GL 18



SV OVII NW18

One-part tamper-evident closure

Material: PE-HD

Thread: DIN 168 GL 18



SV OVIII NW18

Two-part tamper-evident closure

Material: Cap PP; Tamper-evident band PE-HD

Thread: DIN 168 GL 18



SV OVIII DW NW18

Two-part tamper-evident closure; DW variant

Material: Cap PP; Tamper-evident band PE-HD

Thread: DIN 168 GL 18



KG SV NW18

Child-resistant closure

Material: Outer cap PE-HD; Inner cap PP

Thread: DIN 168 GL 18



KG SV OVII NW18

Child-resistant tamper-evident closure

Material: Outer cap PE-HD; Inner cap PE-HD

Thread: DIN 168 GL 18



KG SV SMOOTH NW18

Child-resistant closure

Material: Outer cap POM; Inner cap PP

Thread: DIN 168 GL 18



KG SV OVII SMOOTH NW18

Child-resistant tamper-evident closure

Material: Outer cap PP; Inner cap PE-HD

Thread: DIN 168 GL 18

CLOSURES WITH SEALING LINER



SV MSR PPS NW28

Standard closure

Material: PP

Thread: DIN 6094 PPS 28



SV OVIII PPS NW28

Two-part tamper-evident closure

Material: Cap PP; Tamper-evident band PE-LD

Thread: DIN 6094 PPS 28



SV OVIII PPS NW28/60

Two-part tamper-evident closure

Material: Outer cap PP; Inner cap PP; Tamper-evident band PE-LD

Thread: DIN 6094 PPS 28



KG SV MSR PPS NW28

Child-resistant closure

Material: Outer cap PP; Inner cap PP

Thread: DIN 6094 PPS 28



KG SV OVIII PPS NW28

Child-resistant tamper-evident closure

Material: Outer cap PP; Inner cap PP; Ring PE-LD

Thread: DIN 6094 PPS 28



SV MSR PPS NW31,5

Standard closure

Material: PP

Thread: DIN 6094 PPS 31,5



SV OVIII PPS NW31,5

Tamper-evident closure

Material: Cap PP; Tamper-evident band PE-LD

Thread: DIN 6094 PPS 31,5



PRECISELY DOSED

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging



DROPPERS

- Precise adaption of dosage to customer medium
- Wide standard range with a large scope of application



APPLICATION

- Drip process will start at exactly vertical positioning of the bottle.



VERTICAL DROPPER CLOSURES



KPV NW18
Standard vertical dropper closure
Material: Cap PP; Dropper PE-LD
Thread: DIN 168 GL 18



KPV OVII NW18
Child-resistant tamper-evident vertical dropper closure
Material: Outer cap PE-HD; Inner cap PE-HD; Dropper PE-LD
Thread: DIN 168 GL 18



KPV OVIII NW18
Two-part tamper-evident vertical dropper closure
Material: Cap PP; Tamper-evident band PE-HD; Dropper PE-LD
Thread: DIN 168 GL 18



KPV OVIII 20 NW18
Tamper-evident vertical dropper closure; variant 20
Material: Cap PP; Ring PE-HD; Dropper PE-LD
Thread: DIN 168 GL 18



KG KPV OVII NW18
Child-resistant tamper-evident vertical dropper closure
Material: Outer cap PE-HD; Inner cap PE-HD; Dropper PE-LD
Thread: DIN 168 GL 18



KG KPV OVII SMOOTH NW18
Child-resistant vertical dropper closure; variant "smooth"
Material: Outer cap PP; Inner cap PE-HD; Dropper PE-LD
Thread: DIN 168 GL 18



KPV 10 NW18
Vertical dropper closure; variant 10
Material: Cap POM; Dropper PE-LD
Thread: DIN 168 GL 18



KPV OVII (PP) NW18
Child-resistant tamper-evident vertical dropper closure
Material: Outer cap PE-HD; Inner cap PE-HD; Dropper PE-LD
Thread: DIN 168 GL 18



KPV OVIII DW NW18
Two-part tamper-evident vertical dropper closure; DW variant
Material: Cap PP; Tamper-evident band PE-HD; Dropper PE-LD
Thread: DIN 168 GL 18



KG KPV NW18
Child-resistant vertical dropper closure
Material: Outer cap PE-HD; Inner cap PP; Dropper PE-LD
Thread: DIN 168 GL 18



KG KPV SMOOTH NW18
Child-resistant vertical dropper closure; variant "smooth"
Material: Outer cap POM; Inner cap PP; Dropper PE-LD
Thread: DIN 168 GL 18

PRECISELY DOSED

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging



DROPPERS

- Flexibly applicable for different viscosities and liquids
- Wide standard range with a large scope of application



APPLICATION

- Drop process starts when the bottle is held at an angle of approx. 45°.



RIM DROPPER CLOSURES



RSV NW14

Standard rim dropper closure

Material: Cap PP; Dropper PE-LD

Thread: DIN 168 GL 14



RSV NW18

Standard rim dropper closure

Material: Cap PP; Dropper PE-LD

Thread: DIN 168 GL 18



RSV DW NW18 D 36,5 + 44,5

**Rim dropper closure;
variant DW 36,5 + 44,5**

Material: Kappe PP; Tropfer PE-LD

Gewinde: DIN 168 GL 18



RSV OVII NW18

**One-part tamper-evident rim
dropper closure**

Material: Cap PE-HD; Dropper PE-LD

Thread: DIN 168 GL 18



RSV OVIII NW18

**Two-part tamper-evident rim
dropper closure**

Material: Cap PP; Tamper-evident
band PE-HD; Dropper PE-LD

Thread: DIN 168 GL 18



RSV OVIII DW NW18

**Two-part tamper-evident rim
dropper closure; variant DW**

Material: Cap PP; Tamper-evident
band PE-HD; Dropper PE-LD

Thread: DIN 168 GL 18

RIM DROPPER CLOSURES



KG RSV NW18

Child-resistant rim dropper closure

Material: Outer cap PE-HD; Inner cap PP; Dropper PE-LD

Thread: DIN 168 GL 18



KG RSV OVII NW18

Child-resistant tamper-evident rim dropper closure

Material: Outer cap PE-HD; Inner cap PE-HD; Dropper PE-LD

Thread: DIN 168 GL 18



KG RSV SMOOTH NW18

Child-resistant tamper-evident rim dropper closure; variant "smooth"

Material: Outer cap POM; Inner cap PP; Dropper PE-LD

Thread: DIN 168 GL 18



KG RSV OVII SMOOTH NW18

Child-resistant tamper-evident rim dropper closure; variant "smooth"

Material: Outer cap PP; Inner cap PE-HD; Dropper PE-LD

Thread: DIN 168 GL 18



CLEAN DOSING IN THE SYSTEM

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging



POURER

- Clean pouring behaviour without contamination of the thread. When the bottle is turned back to its upright position, any liquid on the edge of the pourer will be cut in order to avoid dripping.
Applicable when accuracy of the dripping volume may vary.



APPLICATION

- The incline angle of pourer NW18 and NW28 is at -15° to $+15^{\circ}$, depending on bottle size, fill level and medium.



CLOSURES WITH POURER



ASV POURER NW18

Standard pourer closure

Material: Cap PP; Pourer PE-LD

Thread: DIN 168 GL 18



ASV DW NW18 D 36,5 + 44,5

**Pourer closure;
variant DW 36,5 + 44,5**

Material: Cap PP;
Dropper PE-LD

Thread: DIN 168 GL 18



ASV OVII POURER NW18

**One-part tamper-evident
pourer closure**

Material: Cap PE-HD; Pourer PE-LD

Thread: DIN 168 GL 18



ASV OVIII POURER NW18

**Two-part tamper-evident pourer
closure**

Material: Cap PP; Tamper-evident
band PE-HD; Pourer PE-LD

Thread: DIN 168 GL 18



ASV OVIII DW POURER NW18

**Two-part tamper-evident pourer
closure; DW variant**

Material: Cap PP; Tamper-evident
band PE-HD; Pourer PE-LD

Thread: DIN 168 GL 18



KG ASV POURER NW18

Child-resistant pourer closure

Material: Outer cap PE-HD;
Inner cap PP; Pourer PE-LD

Thread: DIN 168 GL 18



KG ASV OVII POURER NW18

**Child-resistant tamper-evident
pourer closure**

Material: Outer cap PE-HD;
Inner cap PE-HD; Pourer PE-LD

Thread: DIN 168 GL 18



KG ASV POURER SMOOTH NW18

**Child-resistant pourer closure;
variant "smooth"**

Material: Outer cap PE-HD;
Inner cap PP; Pourer PE-LD

Thread: DIN 168 GL 18

CLOSURES WITH POURER



KG ASV OVII POURER SMOOTH NW 18

Child-resistant tamper-evident pourer closure; variant "smooth"

Material: Outer cap PP;
Inner cap PE-HD; Dropper PE-LD

Thread: DIN 168 GL 18



SV MSR PPS POURER NW28

Standard pourer closure

Material: Cap PP; Pourer PE-LD

Thread: DIN 6094 PPS 28



SV OVIII PPS POURER NW28

Tamper-evident pourer closure

Material: Cap PP; Tamper-evident band PE-LD; Pourer PE-LD

Thread: DIN 6094 PPS 28



KG SV MSR PPS POURER NW28

Child-resistant pourer closure

Material: Outer cap PP; Inner cap PP; Pourer PE-LD

Thread: DIN 6094 PPS 28



KG SV OVIII PPS POURER NW28

Child-resistant tamper-evident pourer closure

Material: Outer cap PP; Inner cap PP;
Tamper-evident band PE-LD; Pourer PE-LD

Thread: DIN 6094 PPS 28



THE VARIETY IS OURS – YOURS THE CHOICE

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging



SPRAY INSERT



APPLICATION

- Dosage insert to reduce the flow rate, without high dosage requirements
- May also be used for globules



CLOSURE WITH ORIFICE REDUCER



RSV SPRAY NW18

Standard spray closure

Material: Cap PP; Insert PE-LD

Thread: DIN 168 GL 18



RSV OVII SPRAY NW18

One-part tamper-evident spray closure

Material: Cap PE-HD; Insert PE-LD

Thread: DIN 168 GL 18



RSV OVIII SPRAY NW18

Two-part tamper-evident spray closure

Material: Cap PP; Tamper-evident band PE-HD; Insert PE-LD

Thread: DIN 168 GL 18



RSV OVIII DW SPRAY NW18

Two-part tamper-evident spray closure; DW variant

Material: Cap PP; Tamper-evident band PE-HD; Insert PE-LD

Thread: DIN 168 GL 18



KG RSV SPRAY NW18

Child-resistant spray closure

Material: Outer cap PE-HD; Inner cap PP; Insert PE-LD

Thread: DIN 168 GL 18



KG RSV OVII SPRAY NW18

Child-resistant tamper-evident spray closure

Material: Outer cap PE-HD; Inner cap PE-HD; Insert PE-LD

Thread: DIN 168 GL 18



SV MSR PPS SPRAY NW28

Standard spray closure

Material: Cap PP; Insert PE-LD

Thread: DIN 6094 PPS 28



SV OVIII PPS SPRAY NW28

Tamper-evident spray closure

Material: Cap PP; Tamper-evident band PE-LD; Insert: PE-LD

Thread: DIN 6094 PPS 28

SAFELY SEALED

APPLICATION

- Syringe is adapted into the insert
- Removal of the medium in upside down position

ADAPTER

- For a safe and clean application with common syringes for oral applications

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging



CLOSURE WITH SYRINGE INSERT



KPV 90 SYRINGE
NW18

Standard syringe closure; variant 90

Material: Cap PP; Insert PE-LD

Thread: DIN 168 GL 18



KPV OVII 6,0 SYRINGE
NW18

One-part tamper-evident syringe closure

Material: Cap PE-HD; Insert PE-LD

Thread: DIN 168 GL 18



KPV OVIII 6,0 SYRINGE
NW18

Two-part tamper-evident syringe closure

Material: Cap PP; Tamper-evident band PE-HD; Insert PE-LD

Thread: DIN 168 GL 18



KG KPV 6,0 SYRINGE
NW18

Child-resistant syringe closure

Material: Outer cap PE-HD; Inner cap PP; Insert PE-LD

Thread: DIN 168 GL 18



KG KPV OVII 6,0 SYRINGE
NW18

Child-resistant tamper-evident syringe closure

Material: Outer cap PE-HD; Inner cap PE-HD; Insert PE-LD

Thread: DIN 168 GL 18



SV MSR PPS SYRINGE
NW28

Standard syringe closure

Material: Cap PP; Insert PE-LD

Thread: DIN 6094 PPS 28



SV OVIII PPS SYRINGE
NW28

Tamper-evident syringe closure

Material: Cap PP; Tamper-evident band PE-LD; Insert PE-LD

Thread: DIN 6094 PPS 28



KG SV MSR PPS SYRINGE
NW28

Child-resistant syringe closure

Material: Tamper-evident band PP; Inner cap PP; Insert PE-LD

Thread: DIN 6094 PPS 28



KG SV OVIII PPS SYRINGE
NW28

Child-resistant tamper-evident syringe closure

Material: Tamper evident band PP; Inner cap PP; Tamper-evident band PE-LD; Insert PE-LD

Thread: DIN 6094 PPS 28

APPLICATION STRAIGHT TO THE POINT

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging

BRUSHES

- Precise application of highly viscous liquids for 5, 10, 15, 20, 30 & 50 ml
- Simple and market-proven handling

APPLICATION

- Medium is applied exactly to the application surface.



CLOSURES WITH BRUSHES



PSV NW14

Standard brush closure

Material: Cap PP; Shaft PE-LD; Trimming Tynex

Thread: DIN 168 GL 14



PSV NW18

Standard brush closure

Material: Cap PE-HD; Shaft PE-HD; Trimming Tynex

Thread: DIN 168 GL 18



PSV OVII NW18

One-part tamper-evident brush closure

Material: Cap PE-HD; Shaft PE-HD; Trimming Tynex

Thread: DIN 168 GL 18



PSV OVIII NW18

Two-part tamper-evident brush closure

Material: Cap PE-HD; Tamper-evident band PE-HD; Shaft PE-HD; Trimming Tynex

Thread: DIN 168 GL 18



KG PSV NW18

Child-resistant brush cap

Material: Outer cap PE-HD; Inner cap PE-HD; Shaft PE-HD; Trimming Tynex

Thread: DIN 168 GL 18



KG PSV OVII NW18

Child-resistant tamper-evident brush closure

Material: Outer cap PE-HD; Inner cap PE-HD; Shaft PE-HD; Trimming Tynex

Thread: DIN 168 GL 18



KG PSV SMOOTH NW18

Child-resistant brush cap; variant "smooth"

Material: Outer cap PE-HD; Inner cap PE-HD; Shaft PE-HD; Trimming Tynex

Thread: DIN 168 GL 18



KG PSV OVII SMOOTH NW18

Child-resistant tamper-evident brush closure; variant "smooth"

Material: Outer cap PE-HD; Inner cap PE-HD; Shaft PE-HD; Trimming Tynex

Thread: DIN 168 GL 18

APPLICATION STRAIGHT TO THE POINT

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Sterility on request
- Special packaging

SPATULA

- Precise application of highly viscous liquids, pastes and gels for 5; 10; 20 & 30 ml
- Simple and market-proven handling

APPLICATION

- Medium is applied exactly to the application surface.



CLOSURES WITH SPATULA



SSV TYPE I NW18

Standard spatula closure Type I

Material: Cap PE-HD; Spatula PE-LD

Thread: DIN 168 GL 18



SSV TYPE II NW18

Standard spatula closure Type II

Material: Cap PE-HD; Spatula PE-LD

Thread: DIN 168 GL 18



SSV OVII TYPE I NW18

One-part tamper-evident spatula closure Type I

Material: Cap PE-HD;
Spatula PE-LD

Thread: DIN 168 GL 18



SSV OVII TYPE II NW18

One-part tamper-evident spatula Type II

Material: Cap PE-HD; Spatula
PE-LD

Thread: DIN 168 GL 18



SSV OVIII TYPE I NW18

Two-part tamper-evident spatula Type I

Material: Cap PE-HD;
Tamper-evident band PE-HD;
Spatula PE-LD

Thread: DIN 168 GL 18



SSV OVIII TYPE II NW18

Two-part tamper-evident spatula Type II

Material: Cap PE-HD; Tamper-
evident band PE-HD; Spatula
PE-LD

Thread: DIN 168 GL 18

CLOSURES WITH SPATULA



KG SSV TYPE I NW18

Child-resistant spatula closure Type I

Material: Outer cap PE-HD; Inner cap PE-HD; Spatula PE-LD

Thread: DIN 168 GL 18



KG SSV TYPE II NW18

Child-resistant spatula closure Type II

Material: Outer cap PE-HD; Inner cap PE-HD; Spatula PE-LD

Thread: DIN 168 GL 18



KG SSV OVII TYPE I NW18

Child-resistant tamper-evident spatula closure Type I

Material: Outer cap PE-HD; Inner cap PE-HD; Spatula PE-LD

Thread: DIN 168 GL 18



KG SSV OVII TYPE II NW18

Child-resistant tamper-evident spatula closure Type II

Material: Outer cap PE-HD; Inner cap PE-HD; Spatula PE-LD

Thread: DIN 168 GL 18



KG SSV SMOOTH TYPE I

Child-resistant spatula closure Type I; variant "smooth"

Material: Outer cap PE-HD; Inner cap PE-HD; Spatula PE-LD

Thread: DIN 168 GL 18



KG SSV OVII SMOOTH TYPE II

Child-resistant tamper-evident spatula closure Type II; variant "smooth"

Material: Outer cap PE-HD; Inner cap PE-HD; Spatula PE-LD

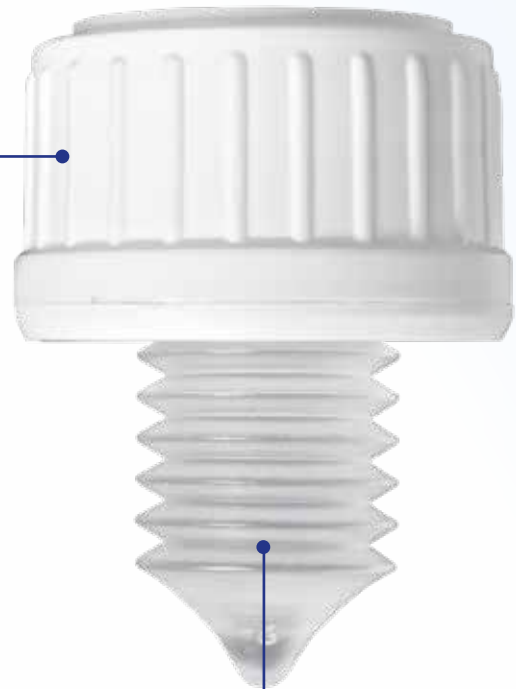
Thread: DIN 168 GL 18



PERFECT PROTECTION FOR YOUR PRODUCT

CAPS

- Various designs
- Multiple haptics
- Standard colours: black and white
- Special colours on request
- Customers logo on request
- Pad printing
- Special packaging



DRY CAPSULE & STABILIZER

- Desiccants absorb moisture and keep it away from the content. The stabilizer is a transport security for the product.

APPLICATION

- It is used for keeping away the humidity of dry filling materials, such as tablets and powder. The stabilizer protects tablets from abrasion by vibration during transportation.



CLOSURES WITH DESICCANT AND STABILIZER



KG SV MSR PPS TK NW28

Child-resistant closure with desiccant

Material: Outer cap PP; Inner cap PE-HD; Desiccant Silica Gel

Thread: DIN 6094 PPS 28



KG SV OVIII PPS TK NW28

Child-resistant tamper-evident closure with desiccant

Material: Outer cap PP; Inner cap PE-HD; Tamper-evident band PE-LD; Desiccant Silica Gel

Thread: DIN 6094 PPS 28



SK MSR PPS TK NW31,5

Standard closure with desiccant

Material: Cap PE-HD; Desiccant Silica Gel

Thread: DIN 6094 PPS 31,5



SK OVIII PPS TK NW31,5

Tamper-evident closure with desiccant

Material: Cap PE-HD; Ring PE-LD; Desiccant Silica Gel

Thread: DIN 6094 PPS 31,5



SV MSR PPS FB NW31,5

Standard closure with stabilizer

Material: Cap PE-HD; Stabilizer PE-LD

Thread: DIN 6094 PPS 31,5



SV OVIII PPS FB NW31,5

Two-part tamper-evident closure with stabilizer

Material: Cap PE-HD; Tamper-evident band PE-LD; Stabilizer PE-LD

Thread: DIN 6094 PPS 31,5



SV MSR PPS TK+FB NW31,5

Standard closure with desiccant and stabilizer

Material: Cap PE-HD; Desiccant Silica Gel; Stabilizer PE-LD

Thread: DIN 6094 PPS 31,5



SV OVIII PPS TK+FB NW31,5

Two-part tamper-evident band closure with desiccant and stabilizer

Material: Cap PE-HD; Tamper-evident band PE-LD; Desiccant Silica Gel; Stabilizer PE-LD

Thread: DIN 6094 PPS 31,5

RIGHT ON THE DROP

- Simple handling and market-proven
- Large selection of different types, available in variable lengths, made of various materials, available with customizable graduation or embossing
- Single packaging
- Sterility on request



PIPETTE DROPPERS



PM1410

Material:

Pipette: Clear glass III HKL;
PE-HD; PP
Cap: PP
Bulb: TPE

Volume: 0,33 ml



PM 1812

Material:

Pipette: Clear glass III HKL;
PE-HD; PP
Cap: PP
Bulb: TPE; NK; CB;
BB; NBR

Volume: 0,7 & 1 ml



PM1812 SMOOTH

Material:

Pipette: Clear glass III
HKL; PE-HD; PP
Cap: PP
Bulb: TPE; NK; CB;
BB; NBR

Volume: 0,7 & 1 ml



PM 1812 OVII

Material:

Pipette: Clear glass III
HKL; PE-HD; PP
Cap: PE-HD
Bulb: TPE; NK; CB; BB;
NBR

Volume: 0,7 & 1 ml



PM 1812 OVII

Material:

Pipette: Clear glass
III HKL; PE-HD; PP
Cap: PE-HD
Bulb: TPE; NK; CB;
BB; NBR

Volume: 0,7 & 1 ml



KG PM OV

Material:

Pipette: Clear glass III HKL
Outer cap: PP
Inner cap: PE-HD
Bulb: TPE

Volume: 0,7 ml



PM 2812

Material:

Pipette: Clear glass III HKL;
PE-HD; PP
Cap: PP
Bulb: TPE; NK; CB;
BB; NBR

Volume: 1 ml



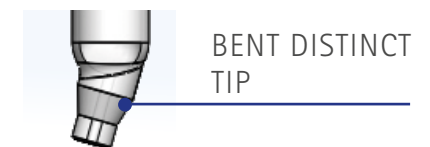
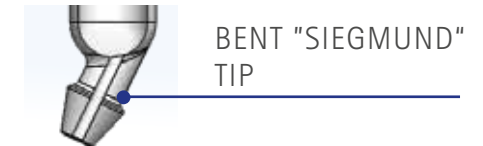
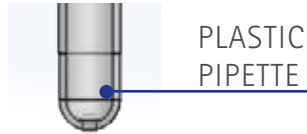
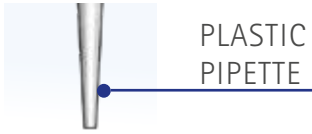
PM 2812 OVIII

Material:

Pipette: Clear glass III HKL; PE-HD; PP
Cap: PP
Ring: PE-HD
Bulb: TPE; NK; CB; BB; NBR

Volume: 1 ml

PIPETTE TIPS



GLASS PIPETTE

Diameter:
4,0; 5,0; 6,25; 6,5; 7,25 mm

Length:
37 – 139 mm

PLASTIC PIPETTE

Diameter:
4,0; 6,5; 7,25; 7,5 mm

Length:
40 – 89 mm





THE VARIETY IS OURS – YOURS THE CHOICE

- Various models with different designs, graduations, marks and functions
- Clean in using and easy to work with
- Various measuring cups for use in combination with our caps
- Print
- Spoons stackable
- Sterility on request
- Special packaging



DOSAGE AIDS



DOSAGE CUP NW18

Material: PP



DOSAGE CUP NW28

Material: PP



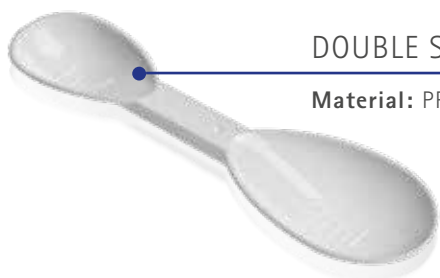
DOSAGE CUP 30ML

Material: PP



SPOON WITH
SUPPORT BASE

Material: PP



DOUBLE SPOON

Material: PP



SPOON WITH HOLE

Material: PP

VISIBLY SAFE AND ALWAYS PRECISE

- Four types are available:
Zentrop, Retro, Aggregate and ZNV
- Sensitive and pinpoint application, already proven in human, dental and veterinary medicine
- Both combined with tubular glass or with moulded glass
- Sterility on request
- Special packaging



EYE DROPPER CLOSURES



ZENTROP NW18

Material: Top cap PP; Drain tube PP; Spout TPE/NK/CB; Cap PP

Thread: DIN 168 GL 18



ZENTROP NORMAL NW18

Material: Top cap PE-LD; Drain tube PP; Spout TPE; Cap PP

Thread: DIN 168 GL 18



EYE DROPPER AGGREGATE

Material: Outer cap PP; Spout BB; Cap PP

Thread: DIN 168 GL 18



EYE DROPPER OV IV NW20

Material: Outer cap PE-HD; Inner cap PE-LD

Thread: Injection DIN20



RETRO NW18

Material: Top cap PP; Spout CB; Cap PP

Thread: DIN 168 GL 18



ZV OVIII

Material: Top cap PP; Spout CB; Cap PP

Thread: DIN 168 GL 18

ESTABLISHED AND UNIVERSAL IN APPLICATION

-
- Large selection
 - Perfect fit of glass and closure



MOULDED GLASS



MOULDED GLASS

Material: III hydr. class
Colours: Amber and clear
Thread: DIN 168 GL 18
Volume: 5 – 100 ml



MOULDED GLASS

Material: III hydr. class
Colours: Amber and clear
Thread: DIN 6094 PPS 28
Volume: 30 – 1,000 ml



MOULDED GLASS

Material: III hydr. class
Colours: Amber and clear
Thread: DIN 6094 PPS 31,5
Volume: 25 – 1,000 ml



MOULDED GLASS

Material: III hydr. class
Colours: Amber and clear
Thread: DIN 6094 PPS 28
Volume: 20 – 200 ml

GLASS – PRECISE AND PERFECT

- Four types are available:
Thread-, Injection-, Crimp top- and
Snap-on vials
- Absolute purity
- Exact processing
- Customizable
- Screen printing
- Customers logo on request



TUBULAR VIALS



THREAD VIALS SMALL SIZE

Material: I-III hydr. class

Colours: Amber and clear



THREAD VIALS STANDARD

Material: I-III hydr. class

Colours: Amber and clear



INJECTION- AND CRIMP TOP VIALS

Material: I-III hydr. class

Colours: Amber and clear



SNAP-ON VIALS

Material: I-III hydr. class

Colours: Amber and clear

VARIOUS AND INDIVIDUAL PRODUCT OVERVIEW



VERTICAL DROPPER
CLOSURES



RIM DROPPER
CLOSURES



CLOSURES WITH
POURER



CLOSURE WITH
SYRINGE INSERT



CLOSURE WITH
SPRAY INSERT



CLOSURES WITH
BRUSHES



CLOSURES WITH
SPATULA



CLOSURES WITH
SEALING LINER





SELF-SEALING CLOSURES



CLOSURES WITH DRY CAPSULE AND STABILIZER



DOSAGE AIDS



PIPETTE DROPPERS



EYE DROPPER CLOSURES



TUBULAR VIALS



MOULDED GLASS



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