

Прокладки

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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BOLA One-Sided Gaskets

Material: **PTFE** Temperature resistance: **from -60°C to +230°C** Chemical resistance: **+++ universal**

FDA conform

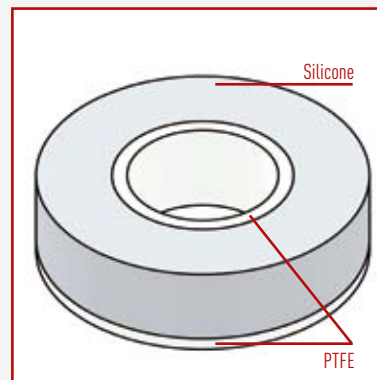
Product description:

Silicone ring with PTFE washer. After assembly, the product is only exposed to PTFE. Packing unit: 10 pieces, differing ordering quantities are rounded up to factor 10.

For thread GL	O.D. x I.D. x Height mm	For tube dia. mm	Cat. No.:
14	12x 6,0 x 3,5	5,5 - 6,5	H 975-02
18	16x 6,0 x 4,5	5,5 - 6,5	H 975-04
18	16x 8,0 x 4,5	7,5 - 9,0	H 975-06
18	16x 10,0 x 4,5	9,0 - 11,0	H 975-10
25	22x 8,0 x 6,5	7,5 - 9,0	H 975-12
25	22x 10,0 x 6,5	9,0 - 11,0	H 975-14
25	22x 12,0 x 6,5	11,0 - 13,0	H 975-18
32	29x 10,0 x 9,0	9,0 - 11,0	H 975-20
32	29x 12,0 x 9,0	11,0 - 13,0	H 975-22
32	29x 14,0 x 9,0	13,0 - 15,0	H 975-26
32	29x 16,0 x 9,0	15,0 - 17,0	H 975-28
32	29x 18,0 x 9,0	17,0 - 19,0	H 975-30
45	42x 26,0 x 9,0	25,0 - 27,0	H 975-34
45	42x 32,0 x 9,0	31,0 - 33,0	H 975-36

Applications:

As gasket for BOLA Screw Caps with Aperture (Cat. No. H 983/ H 984/ H 995 from page 118). Also suitable for GL caps of DWK Life Science (formerly Duran Group).



BOLA Double-Sided Gaskets

Material: **PTFE** Temperature resistance: **from -60°C to +230°C** Chemical resistance: **+++ universal**

FDA conform

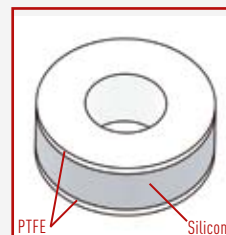
Product description:

Silicone ring with double-sided PTFE washer. After assembly, the product is only exposed to PTFE.

For thread GL	O.D. x I.D. x Height mm	For tube dia. mm	Cat. No.:
14	12x 6,0 x 3,6	5,5 - 6,5	H 977-08
18	16x 6,0 x 4,6	5,5 - 6,5	H 977-16
18	16x 8,0 x 4,6	7,5 - 9,0	H 977-18
18	16x 10,0 x 4,6	9,0 - 11,0	H 977-20
25	22x 8,0 x 6,6	7,5 - 9,0	H 977-28
25	22x 10,0 x 6,6	9,0 - 11,0	H 977-32
25	22x 12,0 x 6,6	11,0 - 13,0	H 977-36

Applications:

As gasket for BOLA Screw Caps with Aperture (Cat. No. H 983/ H 984/ H 995 from page 118). Also suitable for GL caps of DWK Life Science (formerly Duran Group).





BOLA Gaskets for Screw Caps

Material: **PTFE** Temperature resistance: **from -60°C to +230°C** Chemical resistance: **+++ universal**

FDA conform

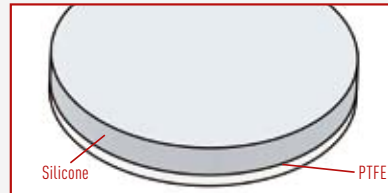
Product description:

Upper side made of PTFE, lower side made of silicone-elastomer for balancing unevennesses on sealing surfaces. After assembly, the product is only exposed to PTFE.

For thread	Dia. of gasket mm	Thickness of gasket mm	Cat. No.:
GL 14	13	3,3	H 973-14
GL 18	16,8	3,3	H 973-18
GL 25	23,5	3,3	H 973-25
GL 32	30,2	3,3	H 973-32
S 40	38,0	3,3	H 973-41
GL 45	43,2	3,3	H 973-45

Applications:

As septum in combination with BOLA-Screw-Caps with Aperture (Cat. No. H 983/ H 984/ H 995/ H 989/ H 999 from page 118). As gasket for BOLA Screw Caps with Aperture (Cat. No. H 986/ H 987/ H 988/ H 993 from page 118).



BOLA SVL Gaskets

Material: **PTFE** Temperature resistance: **from -60°C to +230°C** Chemical resistance: **+++ universal**

FDA conform

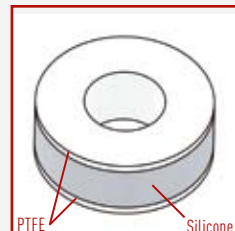
Product description:

Silicone ring with double-sided washer made of PTFE. Suitable for Torion-/SVL threads. Universal chemical resistance, the product is only exposed to PTFE.

For SVL thread I.D. mm	O.D. of gasket mm	For tube dia. mm	Height mm	Cat. No.:
15	15	5,6 x 6,4	5	H 979-12
15	15	7,6 x 8,4	5	H 979-24
22	22	13,6 x 14,4	5	H 979-32

Applications:

As gasket for tubing, tubes or probes inserted through Torion threads.



BOLA GL Dispensers

Material: **PTFE** Temperature resistance: **from -20°C to +110°C** Chemical resistance: **+++ universal**

FDA conform

Product description:

Black screw cap made of PPS, movable dispenser with stopcock made of PTFE, integrated ventilation. With PTFE cap for sealing the discharge tube.

Thread GL	Stopcock bore dia. mm	Dia. of discharge tube mm	Cat. No.:
45	4	4	H 918-10

Applications:

For controlled and safe pouring of liquids. A bottle with mounted dispenser can be headfirst fixed in a holder.





BOLA GL Funnels

Material: PTFE, PPS
 Temperature resistance: from -20°C to +200°C
 Chemical resistance: +++ universal

FDA conform**Product description:**

Funnels with a capacity of approx. 100 ml made of borosilicate glass. Inlet tube made of PTFE, connection with GL screw caps made of PPS or with ground joint. The outlet tube has a length of approx. 64 mm on the lower side. The glass funnel can be fixed in each position.

» Insertion for reaction vessels with GL-threaded necks.

	Thread of funnel GL	Connecting thread on lower side GL	Inlet tube (O.D. x I.D.) mm	Cat. No.:
A	25	25	15 - 12	D 738-12
	32	32	20 - 17	D 738-22
	25	32	20 - 17	D 738-42
	32	25	15 - 12	D 738-52

» Insertion for reaction vessels with ground joint sockets.

	Thread of funnel GL	Ground joint NS	Inlet tube (O.D. x I.D.) mm	Cat. No.:
B	32	29/32	20 - 17	D 739-22

Applications:

Positionable insertion for reaction vessels. Adhering or agglutinating of powders is prevented. Liquids can be inserted directly without cooling or adhering at the wall of the vessel. Instead of the glass funnel, a condenser can be mounted at the upper screw cap and provide a direct return into the vessel.



BOLA INNOVATION



#1 GL-Funnel

Helps to insert products into reaction vessels. Available in two versions: **A)** for GL threads, **B)** for ground joints. Liquids are inserted directly into the reactor and do not adhere and cool down at the wall.

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