

Многоканальные распределители с шлифованным соединением D620, D623, D734, D740, H981, D720, H969

Технические характеристики

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BOLA **Multiple Distributors with Ground Joint**

Material: **PTFE** Temperature resistance: **from -200°C to +250°C** Chemical resistance: **+++ universal** Vacuum: **suitable** autoclave: **121°**

FDA conform

Product description:

Completely made of PTFE. With ground joint size 29/32 and two GL-threaded necks. Integrated special nut for easy unlocking of the ground joint. For the connection of tubing or tube made of glass, plastic or metal by means of laboratory screw joints.

For ground joint NS	For tubing O.D. mm	Necks GL	Cat. No.:
29/32	2 x 8	2 x 14	D 620-08

Applications:

For bottles or reaction vessels with ground joint. For transferring liquids without contamination. For connection to a liquid source or a pressure or vacuum system.

BOLA **Reactor Multiple Distributor with Ground Joint**

Material: **PTFE** Temperature resistance: **from -200°C to +250°C** Chemical resistance: **+++ universal** Vacuum: **suitable** autoclave: **121°**

NEW

FDA conform

Product description:

Completely made of PTFE. Cone with elevated sealing rings on the outside and knurled grip for easy removal and three GL-threaded necks for connection of hard-walled tubing and tubes made of glass, plastic or metal by means of BOLA Laboratory Screw Joints. Universal chemical resistance. The product is only exposed to PTFE.

For ground joint NS	For tubing O. D. max. mm	Necks GL	Cat. No.:
14/23	3 x 8	3 x 14	D 623-14
19/26	3 x 8	3 x 14	D 623-19
29/32	3 x 10	3 x 18	D 623-29
45/40	3 x 10	3 x 18	D 623-45

Applications:

Easy extension of connections on glass lids with ground joint. For leading in and removal of liquids in glass reactors without contamination of the media through the ambient air.





BOLA Ground Joint GL Adaptors

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

FDA conform

Product description:

Black screw cap made of PPS with GL 45 thread or blue screw cap made of PP with GLS 80 thread, movable insert with ground joint made of PTFE. Transition from a ground joint to a glass thread. The body can be turned independently from the screw cap. The completely assembled adaptor can be removed and fixed on another bottle without the risk of disarranging the tubing. Very good chemical resistance.

A	For bottle thread GL	Socket NS	Cat. No.:
	45	29/32	D 734-40
	45	45/40	D 734-44
B	For bottle thread GL	Cone NS	Cat. No.:
	45	29/32	D 740-40



Material: **PTFE, PP** Temperature resistance: **from 0°C to +110°C** Chemical resistance: **+++ universal** Vacuum: **suitable**

C	For bottle thread GLS	Socket NS	Cat. No.:
	80	29/32	D 734-50
	80	45/40	D 734-54

Applications:

Assembly of components with ground joint (condensers, stirrer bearings etc.) on glass bottles or GL-threaded necks.



BOLA PRACTICAL TIP

You have a ground joint, but you don't know exactly its size?

Take our ground joint reducing set which allows bridging different cone and socket sizes.

see page 218



BOLA **Ground Joint Reduction Set**

Material: **PTFE** Temperature resistance: **from -200 °C to +250°C** Chemical resistance: **+++ universal** Vacuum: **suitable**



FDA conform

Product description:

Made of PTFE, consisting of reducing rings graduated as follows:
NS 14 – NS 19 – NS 24 – NS 29 – NS 34 – NS 45 and NS 60.

Dimensions NS	Height/length of ground joint mm	Cat. No.:
14-20	20	H 981-14

Applications:

For bridging different cone and socket sizes e. g. a NS 14 cone can functionally be placed into a NS 45 socket.

BOLA **Glass Flange Metal Adaptors**

Material: **PTFE, Silicone** Temperature resistance: **from -60°C to +230°C** Chemical resistance: **+++ universal** Pressure: **low** Vacuum: **suitable**

FDA conform

Product description:

Made of PTFE and silicone, circular PTFE collar facilitates assembly and assures exact placement of the gasket. The elasticity for expansions and contractions is given by a special kind of silicone which is placed behind PTFE sealing lips. Universal chemical resistance since the product is only exposed to PTFE.

Nominal width	O.D. mm	Bore dia. mm	Sealing height mm	Cat. No.:
10	25	14	2	D 720-10
15	32	16	3	D 720-15
25	47	27	3	D 720-25

Applications:

For HWS® "Adaptor, metal, for flexible metallic hose" for a reliable sealing between glass flange and metal adaptor. Ideal for sealing temper connections, e.g. on double walled vessels.





BOLA O-Rings

Material: **PTFE** Temperature resistance: **from -200 °C to +250°C** Chemical resistance: **+++ universal**

FDA conform

Product description:

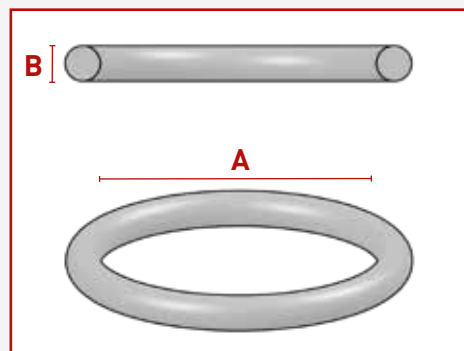
Made of PTFE. Due to the nearly inexhaustible possibilities of dimensions we only manufacture PTFE-O-Rings to your specifications. We would be glad to send you a quotation.

Please complete the list below and send us a copy by fax to +49 (0)9346-928651. Thank you.

Quantity:	
A O-Ring I.D.:	
B Thickness:	

Applications:

As sealing.



BOLA O-Rings for Laboratory Flat Flanges

Material: **FEP/PTFE** Temperature resistance: **from -60°C to +205°C** Chemical resistance: **++ very good**

FDA conform

Product description:

Silicone core with seamless FEP coating; manufactured according to DIN 12214:1996-12; flexible, almost universal chemical resistance.

For flat flange NW	Dimensions mm		Cat. No.:
60	75 x 4		H 969-18
100	110 x 4		H 969-25
120	132 x 4		H 969-45
150	155 x 4		H 969-55
200	214 x 4		H 969-75

Applications:

As sealing for flat flange with groove.





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