

Многоканальные распределители для бутылок D614, D612, D617

Технические характеристики

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BOLA **Multiple Distributors for Bottles**

Material: **PTFE, PPS** Temperature resistance: **from -50 °C to +150 °C** Chemical resistance: **+++ universal** Vacuum: **suitable** autoclave: **121°**



FDA conform

Product description:
Black screw cap made of PPS for bottle thread GL 45, body made of PTFE or PFA. Insertion of tubing with a max. O.D. of 8,5 mm. Very good chemical resistance, for working temperatures up to +200°C

Material	Necks GL	Cat. No.:
PFA	2 x GL14	D 614-08
PTFE	3 x GL14	D 615-08

Applications:
Drawing or inserting liquids. Inserting tubing, tubes and probes into vessels.



#SUITABLE PAGE 90
Laboratory screw joints

BOLA **Multiple Distributors for Bottles**

Material: **PP** Temperature resistance: **-0 °C to +110 °C** Chemical resistance: **++ very good** Vacuum: **suitable** autoclave: **121°**

FDA conform

Product description:
Green screw cap made of PP for bottle thread GL 45 and body made of PP. Insertion of tubing with a max. O.D. of 8,5 mm. Restricted chemical resistance, for working temperatures up to +110°C.

Necks GL	Cat. No.:
2 x GL14	D 612-08
3 x GL14	D 613-08

Applications:
Drawing or inserting liquids. Inserting tubing, tubes and probes into vessels.





BOLA Multiple Distributors with Stopcocks

Material: PTFE Temperature resistance: -20 °C to +110 °C Chemical resistance: +++ universal Pressure: 1 bar autoclave: 121°

FDA conform

Product description::

Black screw cap made of PPS for bottle thread GL 45, body made of PTFE. Each neck with stopcock. Tubing can not be inserted through the stopcocks. Bores with press fit on the lower side allow the connection of tubing with O.D. 6 mm so that a connection to the bottom can be made. Very good chemical resistance, for working temperatures up to +110°C.

For tubing O.D. max. mm	Stopcocks	Stopcock bore dia. mm	Necks GL	Cat. No.:
8	2	4	2 x 14	D 616-08
8	3	4	3 x 14	D 616-16

Applications:

Drawing or inserting aggressive or pure liquids. Inserting tubing, tubes and probes into vessels.



The special feature: The body of the distributor can be turned independently from the screw cap. This means, that the completely assembled distributor can be removed and fixed on another bottle without the risk of disarranging the tubing.

BOLA Multiple Distributors with Stopcock

Material: PTFE Temperature resistance: -20 °C to +110 °C Chemical resistance: +++ universal Pressure: 1 bar autoclave: 121°

FDA conform

Product description::

Black screw cap made of PPS for bottle thread GL 45, body made of PTFE. One stopcock for all connectors. Very good chemical resistance.

For tubing O.D. max. mm	Stopcocks	Stopcock bore dia. mm	Necks GL	Cat. No.:
8	1	8	4 x 14	D 617-08

Applications:

Drawing or inserting aggressive or pure liquids. Inserting tubing, tubes and probes into vessels.



BOLA Multiple Distributors for Bottles

Material: PTFE, PPS Temperature resistance: from -50 °C to +150 °C Chemical resistance: +++ universal Vacuum: suitable autoclave: 121°

FDA conform

Product description:
Black screw cap made of PPS for thread according to chart below. Body made of PTFE

A	For thread	For tubing O.D. max. mm	Necks GL	Cat. No.:
	GL 25	2 x 6	2 x 14	D 619-04
	GL 25	3 x 6	3 x 14	D 619-08
A	For thread	For tubing O.D. max. mm	Necks GL	Cat. No.:
	GL 32	2 x 8	2 x 14	D 621-04
	GL 32	3 x 8	3 x 14	D 621-08
A	For thread	For tubing O.D. max. mm	Necks GL	Cat. No.:
	S 40	2 x 8	2 x 14	D 624-04
	S 40	3 x 8	3 x 14	D 624-08
B	For thread	For tubing O.D. max. mm	Necks GL	Cat. No.:
	GL 45	3 x 10	3 x 18	D 618-16
	GL 45	2 x 6 / 1 x 14	2 x 14 / 1 x 25	D 618-24
	GL 45	2 x 14	2 x 25	D 618-44
	GL 45	3 x 14	3 x 25	D 618-46
	GL 45	4 x 14	4 x 25	D 618-48



#SUITABLE PAGE 90
Laboratory screw joints

A



B



BOLA Multiple Distributors for Bottles

Material: PTFE, PPS Temperature resistance: from -50 °C to +150 °C Chemical resistance: +++ universal Vacuum: suitable autoclave: 121°

FDA conform

Product description:
Blue screw cap made of PPS for thread according to chart below. Body made of PTFE.

For thread	For tubing O.D. max. mm	Necks GL	Cat. No.:
33/430	2 x 8	2 x 14	D 651-04
38/430	2 x 6	2 x 14	D 651-08





BOLA **Threaded Adaptors**

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



FDA conform

Product description:
Allow the use of BOLA Multiple Distributors for Bottles (see page 96) with female thread GL 45 also on bottles with GL 32, GL 40 and S 40 threads.

Example 1 for Cat. No. H 978-30:
Transition from GL 32 to GL 45
Suitable for bottles with GL 32 thread, e.g. from DWK Life Science (formerly Duran Group)

Example 2 for Cat. No. H 978-40:
Transition from GL40/S40 to GL 45
Suitable for Merck® bottles with GL 40 thread or for all PFA-, PTFE bottles and jars with thread GL 40 and S 40



	Bottle thread GL/S	Top thread GL		Cat. No.:
A	32	45		H 978-30
B	40	45		H 978-40



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