

Многоканальные распределители для бочек

Технические характеристики

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BOLA Multiple Distributors for Barrels

Material:
PTFE

Temperature resistance:
from -20°C to +200°C

Chemical resistance:
+++ universal

FDA conform

Product description:

Screw cap made of glass-fibre reinforced PTFE for barrels with female thread, body with GL-threaded necks made of PTFE. Very good chemical resistance, for working temperatures up to max. + 200°C. The product is only exposed to PTFE.

For female barrel thread	Necks GL	For tubing O.D. max. mm	Cat. No.:
G2" / G2" / BSP 2"	3x 14	8	D 696-06
G2" / G2" / BSP 2"	4x 18	10	D 696-08
G2" / G2" / BSP 2"	2x 18 / 1x 25	2x 10 / 1x 14	D 696-14
Mauser 2"	4x 18	10	D 697-08
Mauser 2"	2x 18 / 1x 25	2x 10 / 1x 14	D 697-14
Tri-Sure 2"	3x 14	8	D 698-06
Tri-Sure 2"	4x 18	10	D 698-08
Tri-Sure 2"	2x 18 / 1x 25	2x 10 / 1x 14	D 698-14

Applications:

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



#SUITABLE PAGE 90
Laboratory screw joints

BOLA Ring Wrench

Material:
PP

Temperature resistance:
from 0°C to +110°C

Chemical resistance:
++ very good

Product description:

Ring wrench made of PP.

I.D. mm	Total length mm	Cat. No.:
78	200	D 701-24



Applications:

For opening and closing BOLA Multiple Distributors for Barrels.



BOLA **Barrel Aeration**

Material: PTFE Temperature resistance: from -20°C to +230°C Chemical resistance: +++ universal Vacuum: suitable autoclave: 121°

FDA conform

Product description:

Consisting of a body made of PTFE for female thread R 3/4" with a GL 32 thread, a PTFE/silicone gasket, an exchangeable filtering membrane (2,5µm) made of PTFE and a screw cap made of PPS. Very good chemical resistance, the product is only exposed to PTFE.

Pressure compensation at 0,1 bar differential pressure.

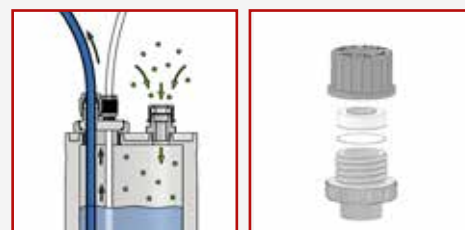
Max. flow rate:

- » at 0,5 bar differential pressure: 80 l/h
- » at 1,0 bar differential pressure: 320 l/h

For female barrel thread	O.D. of membrane mm	Thickness of membrane mm	Thread of screw cap GL	Cat. No.:
R 3/4"	29	0,2	32	N 1696-32

Applications:

For pressure compensation during filling or drawing of liquids. Integrated membrane prevents contamination of the product. Membranes are available separately (see Cat. No. N 1699-32 on page 114).

BOLA **Sets for Pressure Compensation**

Material: PTFE Temperature resistance: from -20°C to +230°C Chemical resistance: +++ universal Vacuum: suitable autoclave: 121°

FDA conform

Product description:

Consisting of screw cap made of PPS for GL thread, PTFE/silicone gasket and exchangeable filtering membrane made of PTFE (pore size 2,5 µm). High chemical resistance, the product is only exposed to PTFE. Pressure compensation already at 0,01 bar differential pressure.

For thread GL	Dia. of mem-brane mm	Flow rate at 0,5 bar l/h	Flow rate at 1 bar l/h	Cat. No.:
14	12	14	31	N 1698-14
18	16	39	89	N 1698-18
25	23	55	127	N 1698-25
32	29	127	290	N 1698-32
45	42	401	918	N 1698-45

Applications:

For pressure compensation during filling or drawing of liquids. Prevention of unintentional over-pressure or vacuum in the vessel. Integrated membrane prevents contamination of the product. Membranes are available separately (see Cat. No. N 1699-... on page 114).


 Spare parts for Pressure Compensation-kit

Description	Material	Packing Unit	for Thread	suitable for Cat.No.:	Cat. No.:	
Replacement Membranes for Pressure Compensation	PTFE	A Pack size: 10 pieces	GL 14	N 1698-14	N 1699-14	
			GL 18	N 1698-18	N 1699-18	
			GL 25	N 1698-25	N 1699-25	
			GL 32	N 1698-32	N 1699-32	
			GL 45	N 1698-45	N 1699-45	
		B Pack size: 10 pieces				



BOLA Barrel-GL-Adaptors

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

FDA conform

Product description:

Adaptors made of PTFE/PP, for transition from female barrel thread R2" or Tri-Sure 2" to a GL 45 thread. See page 368 for dimensions of the barrel threads.

» Made of PTFE, very good chemical resistance, working temperatures up to max. +250°C

Material	For barrel thread GL	Thread of head GL	Bore dia. max. mm	Dia. of grip ca. mm	Cat. No.:
A PTFE	R2" / G2" / BSP2"	45	32	78	D 736-12
PTFE	Tri-Sure 2"	45	32	67	D 736-24

A



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

Product description:

» Made of PP, restricted chemical resistance, working temperatures up to max. +110°C

Material	For barrel thread GL	Thread of head GL	Bore dia. max. mm	Dia. of grip ca. mm	Cat. No.:
B PP	R2" / G2" / BSP2"	45	32	78	D 737-12
PP	Tri-Sure 2"	45	32	67	D 737-24

B



Applications:

For the connection of e. g. BOLA Multiple Distributors for Bottles with a GL 45 thread for inserting tubing, tubes or probes.

BOLA GL-Aeration

Material: **PTFE, PPS** Temperature resistance: **from 0°C to +70°C** Chemical resistance: **++ very good** autoclave: **121°**

Product description:

Filter with PTFE membrane and flexible tubing, screw cap made of PPS for GL threads.

For thread GL	Filter material	Pore size µm	Filter O.D. mm	Cat. No.:
14	PTFE	0,20	33	N 1697-14
18	PTFE	0,20	33	N 1697-18

Applications:

For sterile pressure compensation on multiple distributors for bottles. Overpressure or vacuum in the vessel are prevented. A contamination of the product with dust or any other particles is avoided. It is recommended to exchange the filter every 6 months





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