

Винтовые крышки

Технические характеристики

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эл.почта: bao@nt-rt.ru || сайт: <https://bola.nt-rt.ru>

BOLA Screw Caps

BOLA Screw Caps are available as closed caps for closing bottles and vessels with GL thread or as caps with aperture which can for example hold tubes or – in connection with a gasket - be used as septum for sampling. All caps have a handy knurl for easy opening and closing.

They are available for bottle threads GL 14 to GL 45 and are either made of glass-fibre reinforced PTFE, PPS or PBTP. The closed caps are either supplied with an integrated PTFE/silicone gasket or with an integrated PTFE membrane.

The caps which are made of glass-fibre reinforced **PTFE** have a high chemical resistance and can be used with aggressive products.

PPS offers a high mechanical strength; even caps with small diameters can be closed safely. At the same time, these caps can be used at high temperatures due to a good chemical and thermal resistance.

PBTP caps are an ideal and cheap choice for all applications which do not need high chemical and thermal resistance.

BOLA Screw Caps „PPS“

Material:
PPS

Temperature resistance:
from -200°C to +250°C

Chemical resistance:
+++ universal



Product description:

Screw cap with handy knurl, suitable for GL threads, made of PPS.

» Screw Caps with Aperture

	For thread	Dia. of aperture mm	Cat. No.:
A	GL 14	9,2	H 995-14
	GL 18	11,0	H 995-18
	GL 25	15,0	H 995-25
	GL 32	20,0	H 995-32
	GL 45	34,0	H 995-45
	S 40	28,0	H 989-40

» Screw caps with integrated PTFE/silicone gasket for compensation of unevenness on the sealing surface

	For thread	Cat. No.:
B	GL 14	H 993-14
	GL 18	H 993-18
	GL 25	H 993-25
	GL 32	H 993-32
	GL 45	H 993-45
	S 40	H 988-40

A



B



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Gaskets for screw caps are available separately



BOLA Screw Caps HT (High Temp)

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

FDA conform

Product description:

Screw cap with handy knurl made of PPS with elastic and highly chemical resistant integrated PTFE-membrane gasket. After assembly, the product is only exposed to PTFE. The cap provides a high mechanical and thermal resistance (up to max. +250°C).

For thread			Cat. No.:
GL 14			H 994-14
GL 18			H 994-18
GL 25			H 994-25
GL 32			H 994-32
GL 45			H 994-45



BOLA Screw Caps „PTFE“

Material: **PTFE, PTFE-GF** Temperature resistance: **from -20°C to +250°C** Chemical resistance: **+++ universal**

FDA conform

Product description:

Screw cap with handy knurl, suitable for GL threads, made of PTFE, glass-fibre reinforced PTFE.

» Screw Caps with Aperture

	For thread	Dia. of aperture mm	Material	Cat. No.:
A	GL 14	9,2	PTFE-GF	H 983-01
	GL 18	11,0	PTFE-GF	H 983-02
	GL 25	15,0	PTFE-GF	H 983-03
	GL 32	20,0	PTFE-GF	H 983-04
	GL 45	34,0	PTFE-GF	H 983-05

» Screw Caps

	For thread		Material	Cat. No.:
B	GL 14		PTFE	H 986-01
	GL 18		PTFE	H 986-02
	GL 25		PTFE	H 986-03
	GL 32		PTFE	H 986-04
	GL 45		PTFE	H 986-05

A



B



BOLA Screw Caps „PBTP“

Material:
PBTPTemperature resistance:
from -50°C to +120°CChemical resistance:
+ good

Product description:

Screw cap with handy knurl, suitable for GL threads, made of PBTP.

» Screw Caps with Aperture

	For thread	Dia. of aperture mm	Cat. No.:
A	GL 14	9,2	H 984-01
	GL 18	11,0	H 984-02
	GL 25	15,0	H 984-03
	GL 32	20,0	H 984-04
	GL 45	34,0	H 984-05

FDA conform

» Screw caps with integrated PTFE/silicone gasket for compensation of unevenness on the sealing surface

	For thread	Cat. No.:
B	GL 14	H 987-01
	GL 18	H 987-02
	GL 25	H 987-03
	GL 32	H 987-04
	GL 45	H 987-05

A**B**

BOLA Screw Caps with Aperture

Material:
PPTemperature resistance:
from -20°C to +110°CChemical resistance:
+ good

Product description:

Screw cap made of PP with handy knurl. The cap provides a good chemical and thermal resistance (up to max +110°C).

	For thread	Bore dia. mm	Cat. No.:
	GL 45	34,0	H 999-45



You have a special request?
Call us on: **+49 (0) 93 46-92 86-0**

Or just send us a drawing (a rough sketch is sufficient) and some information to **info@bola.de**. We will then contact you to discuss further details and establish an offer for you free of charge.



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