

Крышки реакторов EX B170, B174, B172, B173, C423, C432, C433

Технические характеристики

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BOLA Reactor Lids DN 60 EX

Material: PTFE-EX
 Temperature resistance: from -200 °C to +250 °C
 Chemical resistance: ++ very good
 Conductivity: 10⁶ Ohm

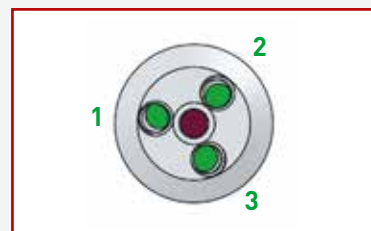
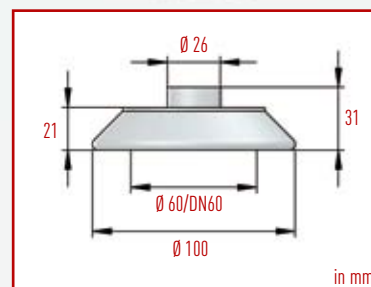
Product description:

Made of static dissipative PTFE-EX. Suitable for glass reactors DN 60 with SCHOTT flat flange. With screw-in threads for connection of transition fittings. Bore with female thread M5x6 for earthing connection on the upper side of the lid.

Connection 1	Connection 2	Connection 3	Cat. No.:
NPT 1/2"	NPT 1/2"	NPT 1/2"	B 170-04
Connection aside the shaft	Connection aside the shaft	Connection aside the shaft	

Applications:

For assembly of reactor lids using transition fittings made of static dissipative PTFE-EX from page 164 to 165.



BOLA Reactor Lids DN 100 EX

Material: PTFE-EX
 Temperature resistance: from -200 °C to +250 °C
 Chemical resistance: ++ very good
 Conductivity: 10⁶ Ohm

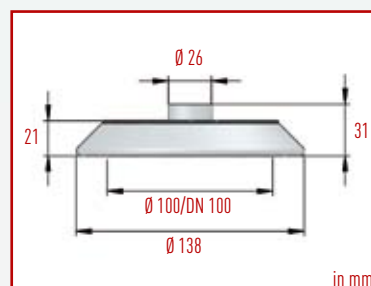
Product description:

Made of static dissipative PTFE-EX. Suitable for glass reactors DN 100 with SCHOTT flat flange. With screw-in threads for connection of transition fittings. Bore with female thread M5x6 for earthing connection on the upper side of the lid.

Connection 1	Connection 2	Connection 3	Connection 4	Connection 5	Cat. No.:
NPT 1/2"	NPT 1/2"	NPT 1/2"	NPT 1/4"	NPT 1/4"	B 170-16
Connection directly to the shaft	Connection aside the shaft	Connection directly to the shaft	Connection aside the shaft	vertical connection	

Applications:

For assembly of reactor lids using transition fittings made of static dissipative PTFE-EX from page 164 to 165.



BOLA Screw-In Connectors EX with Ground Joint

Material:
PTFE-EXTemperature resistance:
from -200 °C to +250 °CChemical resistance:
++ very goodConductivity:
10⁶ Ohm

Product description:

Made of static dissipative PTFE-EX. For connection to BOLA Reactor Lids. Connection with ground socket. With hexagonal gripping surface in standard wrench size. Earthing is made via a connection on the reactor lid.

Screw-In Thread NPT (male)	Ground socket NS	Wrench Size SW	Cat. No.:
1/4"	14/23	15	B 174-02
1/2"	29/32	24	B 174-06

Applications:

For assembly on BOLA Reactor Lids made of PTFE-EX. Cat.No.: B 170-.. from page 163. For connection to BOLA Reactor Lids Cat.No. C 423-.. Connection with ground socket. With hexagonal gripping surface in standard wrench size. Earthing is made via a connection on the reactor lid.



BOLA Screw-In Connectors GL EX

Material:
PTFE-EXTemperature resistance:
from -200 °C to +250 °CChemical resistance:
++ very goodConductivity:
10⁶ Ohm

Product description:

Made of PTFE-EX. For connection to BOLA Reactor Lids as GL necks. With hexagonal gripping surface in standard wrench size. Earthing is made via a connection on the reactor lid.

Screw-In Thread NPT (male)	Neck GL (male)	Wrench size SW	Cat. No.:
1/4"	18	15	B 172-16
1/2"	18	22	B 172-18
1/2"	25	22	B 172-20

Applications:

For assembly on BOLA Reactor Lids made of PTFE-EX, Cat. No. B 170-... on page 163. As adapter for Stirrer Bearings EX, Cat. No. C 423-... for centric insertion of stirrer shafts. For connection to existing components with ground joint such as Liebig Condensers, dropping funnels etc.



BOLA Screw-In Stoppers EX

Material:
PTFE-EXTemperature resistance:
from -200 °C to +250 °CChemical resistance:
++ very goodConductivity:
10⁶ Ohm

Product description:

Made of PTFE-EX. For connection to BOLA Reactor Lids. For closure of non-used connectors. With hexagonal gripping surface in standard wrench size. Earthing is made via a connection on the Reactor Lid.

Screw-In Thread NPT (male)	Wrench Size SW	Cat. No.:
1/4"	15	B 173-02
1/2"	22	B 173-04
3/4"	32	B 173-06

Applications:

For assembly on BOLA Reactor Lids made of PTFE-EX, Cat. No. B 170-... on page 136.





BOLA Stirrer Bearings EX

Material: PTFE-EX	Temperature resistance: from -15 °C to +200 °C	Chemical resistance: ++ very good	Conductivity: 10⁶ Ohm
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Product description:

Ground joint cone made of static dissipative PTFE-EX with sealing rings on the outside to prevent sticking of the connection and to reduce the danger of breaking glass. A special gasket made of PTFE-EX and an FKM o-ring which is compressed by GL screw cap provide a good sealing of the stirrer shaft. Bore with female thread M5 on the knurl for earth connection.

Cone NS European standard	For stirrer shaft dia. mm	Total length mm ca.	Thread of screw cap GL	Cat. No.:
29/32	8	71	18	C 423-08
29/32	10	72	25	C 423-10

Applications:

Perfect bearing for stainless steel, glass and BOLA stirrer shafts EX.



Spare Parts for : Sirrer Bearings EX

Description	Material	Packing Unit		Packing Unit	Cat. No.:	
Replacement Special Gaskets EX	PTFE-EX	1 piece		C 423-08 C 423-10	C 432-08 C 432-10	
Replacement Screw Caps EX	PTFE-EX	1 piece		C 423-08 C 423-10	C 433-08 C 433-10	



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