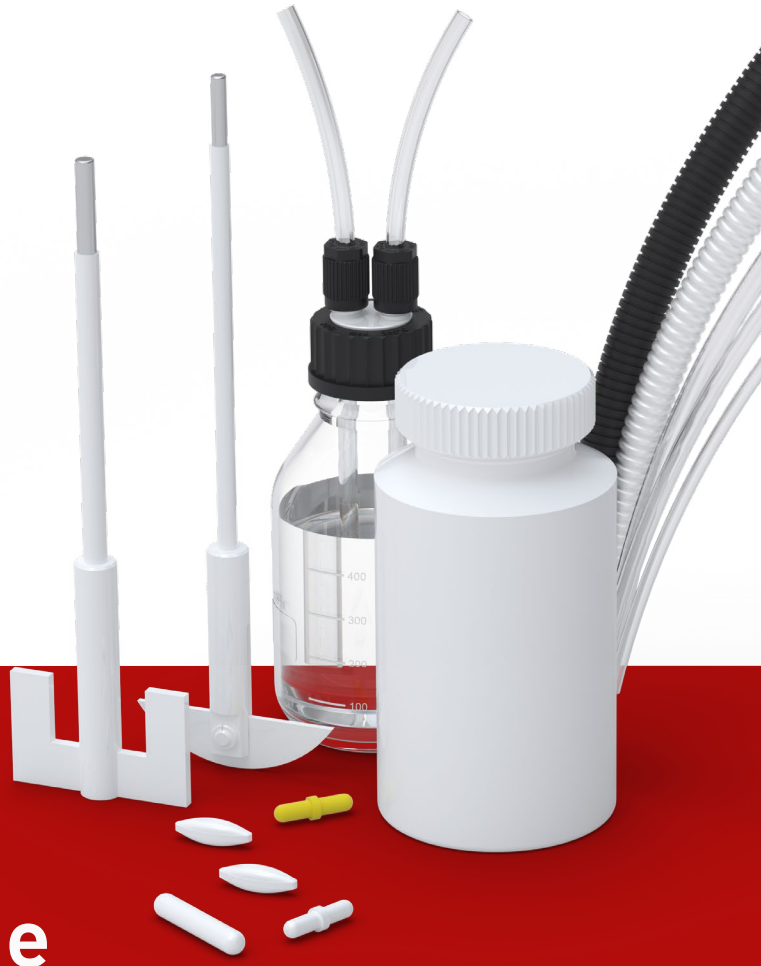
BOLA

Best performance for your lab.



BOLA Product Guide

Highlights & News



Magnetic Stirrer Heads
page 2



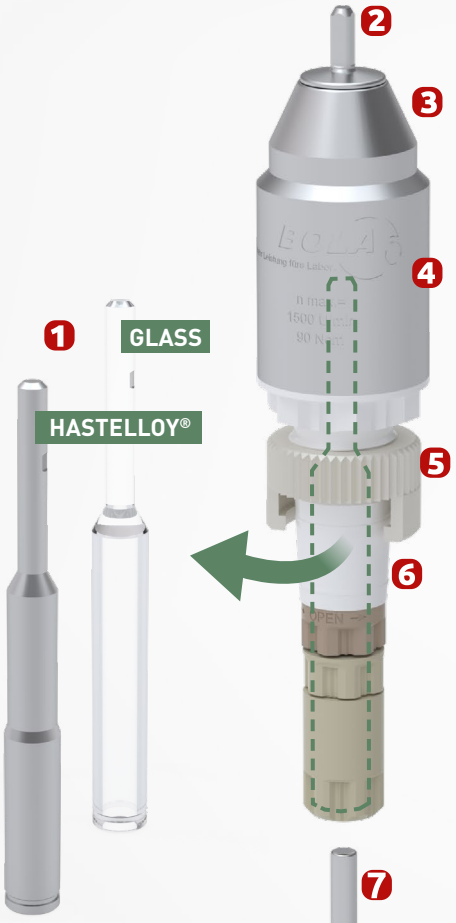
Mini-Propeller Stirrer Shafts
page 5



Swivelling Screw Fittings
page 8

A BRAND OF BOHLENDER

BOLA **Magnetic Stirrer Heads –** what you should know about them.



1. Available with a hollow shaft made of glass or Hastelloy®
2. Fixed drive shaft for your safety
3. Lubricant-free, suitable for dry operation
4. High speed up to a maximum of 1,500 rpm and powerful torque transmission up to 90 Ncm
5. Securing and releasing the ground joint connection
6. For vessel connections with a standard ground joint (NS 29/32, NS 45/40) or other fittings, Rodaviss, flat flange DN 40 or DN 50
7. For stirrer shafts with a clamping diameter of 8 or 10 mm



» All magnetic stirrer heads made of borosilicate glass and Hastelloy® provide **excellent chemical resistance** and **long service life.** The gas-tight torque transmission is **magnetic and suitable for vacuum applications.** «

BOLA **Magnetic stirrer heads**

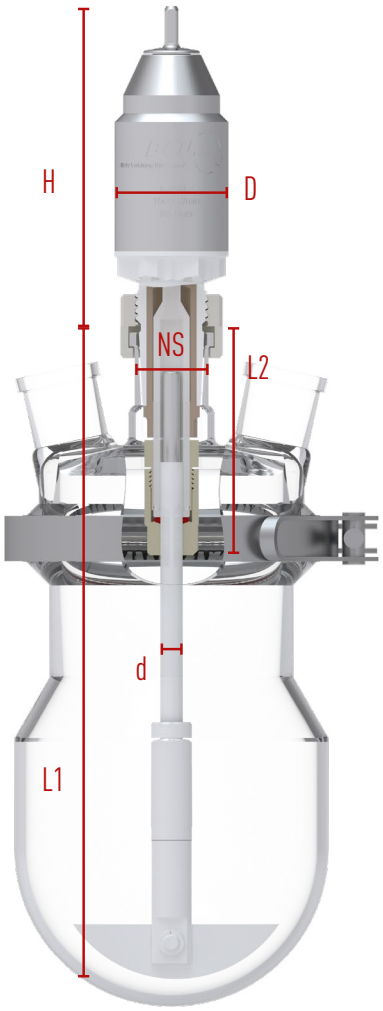
(P-MRK) with a hollow shaft made of glass.

Ideal stirrer head for PTFE-jacketed stirrer shafts from BOLA. Consisting of capsuled drive shaft (stainless steel) with ball bearings, rotor and lower bearing made of PEEK-Compound and a borosilicate glass receiver. Compression fittings for safe fixing of stirrer shaft and optimal power transmission. Joint-Cone with nut (Safe-Lab) made of PTFE for easy locking and unlocking of the ground joint. All components that come into contact with media are metal-free. They're especially well-suited for applications involving highly aggressive chemicals, ultra-pure products - and they're biocompatible.



For stirrer shaft d mm	Height H mm	for ground NS	L2 Insertion length of shaft max. mm	Drive shaft O.D. D mm	Article-No.:	*recomm. price Euro
8	145	29/32	95	50	C 520-24	1.084,83 €
10	145	29/32	95	50	C 520-28	1.161,18 €
10	145	45/40	95	50	C 520-48	1.118,49 €

L1 = The maximum stirrer shaft length corresponds to the internal height (ground-joint top edge to vessel bottom) plus 15 mm.



BOLA **Magnetic Stirrer Heads**

(P-MRK) with a hollow shaft made of Hastelloy®

Ideal stirrer head for PTFE-jacketed stirrer shafts from BOLA. Consisting of capsuled drive shaft (stainless steel) with ball bearings, rotor and lower bearing made of PEEK-Compound and a Hastelloy® receiver. Compression fittings for safe fixing of stirrer shaft and optimum power transmission. Joint-Cone with nut (Safe-Lab) made of PTFE for easy locking and unlocking of the ground joint. It is unbreakable compared with glass and offers excellent chemical resistance. It is especially suitable for applications involving frequent disassembly of the stirrer shaft, as there is no risk of glass breakage when inserting the shaft into the shaft opening. Perfect for all BOLA stirrer shafts with PTFE coating, ideal for reactor lids with a mid-ground joint.



For stirrer shaft d mm	Height H mm	for ground NS	L2 Insertion length of shaft max. mm	Drive shaft O.D. D mm	Article-No.:	*recomm. price Euro
8	145	29/32	95	50	C 530-08	1.269,61 €
10	145	29/32	95	50	C 530-10	1.304,31 €
10	145	45/40	95	50	C 530-15	1.262,75 €

** Recommended prices valid until 31.12.2026. Subject to change.*

BOLA **Propeller Stirrer Shafts**

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

BEST SELLER

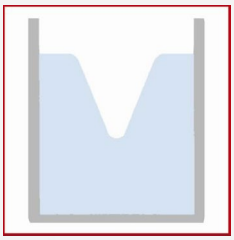
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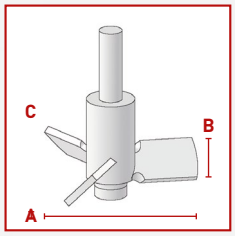
Product description:

PTFE-jacketed stainless steel shaft, propeller completely made of PTFE with three 45° angled round or angular blades. Universal chemical resistance since the product is only exposed to PTFE.

	Length mm	Shaft dia. mm	Chucking dia. mm	Dimensions according to drawing A	B	C mm	Article-No.:	*recomm. price Euro
A	250	6	4,0	50	18	1,5	C 378-04	198,29 €
	350	6	4,0	50	18	1,5	C 378-06	144,41 €
	450	6	4,0	50	18	1,5	C 378-08	160,03 €
B	350	8	6,5	75	18	3,0	C 378-12	235,60 €
	450	8	6,5	75	18	3,0	C 378-14	237,45 €
	600	8	6,5	75	18	3,0	C 378-16	253,82 €
	450	10	8,0	50	18	3,0	C 378-17	222,87 €
	450	10	8,0	75	18	3,0	C 378-18	260,99 €
	600	10	8,0	75	18	3,0	C 378-20	262,55 €
	800	10	8,0	75	18	3,0	C 378-22	257,89 €







Applications:

The product is sucked bottom-up, good axial flow with minimal shear forces.

BOLA **U-Shaped Stirrer Shafts**

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

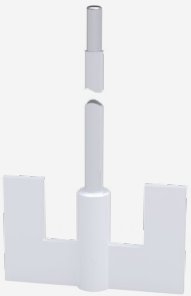
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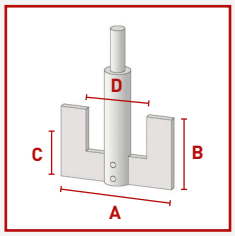
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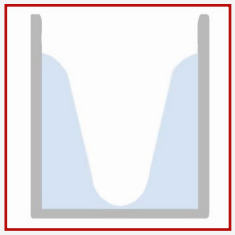
Product description:

PTFE-jacketed stainless steel shaft, u-shaped stirrer blade completely made of PTFE.
Universal chemical resistance since the product is only exposed to PTFE.

Length mm	Shaft dia. mm	Chucking dia. mm	Dimensions according to drawing A	B	C	D mm	Article-No.:	*recomm. price Euro
350	8	6,5	40	35	20	26	C 384-01	185,99 €
350	8	6,5	60	40	25	30	C 384-02	206,89 €
450	8	6,5	60	40	25	30	C 384-04	226,67 €
450	8	6,5	80	50	30	44	C 384-06	209,15 €
600	8	6,5	80	50	30	44	C 384-08	230,84 €
600	8	6,5	100	60	35	56	C 384-10	241,85 €
800	8	6,5	60	40	25	30	C 384-11	252,10 €
350	10	8,0	80	50	30	44	C 384-16	224,90 €
450	10	8,0	80	50	30	44	C 384-17	218,30 €
450	10	8,0	100	60	35	56	C 384-07	229,82 €
450	10	8,0	130	80	55	80	C 384-19	248,68 €
600	10	8,0	80	50	30	44	C 384-22	240,79 €
600	10	8,0	100	60	35	56	C 384-24	247,40 €
800	10	8,0	100	60	35	56	C 384-28	263,28 €







More accessories
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** Recommended prices valid until 31.12.2026. Subject to change.*

BOLA **Mini Propeller Stirrer Shafts**

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

FDA conform **NEW**



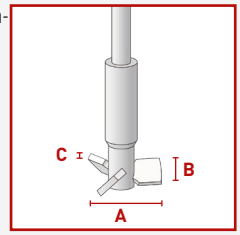
Product description:

PTFE-jacketed stainless steel shaft, propeller completely made of PTFE with three 45° angled angular blades. Universal chemical resistance since the product is only exposed to PTFE.

Length mm	Shaft dia. mm	Chucking dia. mm	Suitable for NS	Dimensions according to drawing A	B	C mm	Article-No.:	*recomm. price Euro
200	6	4,0	29/32	25	8	2	C 482-08	103,27 €
350	6	4,0	29/32	25	8	2	C 482-12	125,64 €
200	6	4,0	45/40	40	12	2	C 482-20	136,74 €
350	6	4,0	45/40	40	12	2	C 482-24	125,27 €

Applications:

The product is sucked bottom-up, good axial flow with minimal shear forces. The small stirring diameter allows stirring in narrow mouth vessels or in vessels with ground joint openings.





BOLA **Micro Surface Stirrer Shafts**

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

FDA conform



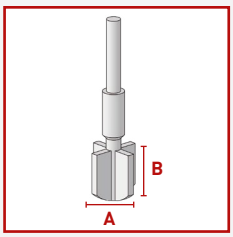
Product description:

PTFE-jacketed stainless steel shaft, blade completely made of PTFE with four round paddles. Universal chemical resistance since the product is only exposed to PTFE.

Length mm	Shaft dia. mm	Chucking dia. mm	Dimensions according to drawing A	B mm	Article-No.:	*recomm. price Euro
120	3,5	2,5	8	8	C 486-08	119,29 €
180	3,5	2,5	12	12	C 486-12	126,80 €
200	4,0	3,0	14	14	C 486-16	132,88 €
200	4,0	3,0	16	16	C 486-20	127,55 €

Applications:

Ideal for stirring in test tubes or vessels with narrow mouth, optimal mixing in vessels with round bottom and low fill level.





** Recommended prices valid until 31.12.2026. Subject to change.*

BOLA **Stirring equipment –** what you should now about it.

- Strong Alnico-5-magnetic core for effective power transmission.
- Magnetic stirring bar in a guide cage adapted to beakers for smooth mixing with low shear forces.
- The PTFE jacketing is chemically and thermally highly resistant and therefore, suitable for use in aggressive and hot media.
- Magnetic stirring bar, vessel and magnetic drive can be optimally matched to each other due to the wide range of shapes and dimensions.



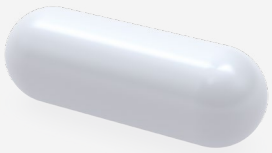
BOLA **Power Magnetic Stirring Bars**

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

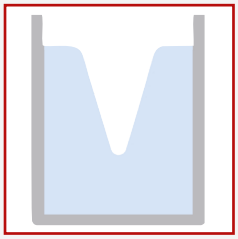
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Product description:

PTFE-encapsulated magnetic core made of a very strong magnetic material (rare earth magnet samarium-cobalt), torque loads transmitted are about 4 times larger than those of conventional magnetic stirring bars. No risk of demagnetization, sterilisable, extremely smooth surface avoiding contaminations, universal chemical resistance.



Length mm	Dia. mm		Article-No.:	*recomm. price Euro
20	8		C 365-20	ab 12,00 €
40	14		C 365-40	ab 29,64 €
50	19		C 365-50	ab 33,83 €



Applications:

They are mainly used for agitating viscous liquids or for bridging larger distances between the magnetic stirring machine and the magnetic stirring bar. Optimum mixing in vessels with a big volume or in tall graduated cylinders.

BOLA **Magnetic Stirring Bar Set**

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

FDA conform

Consisting of the most common magnetic stirring bars and a retriever with a length of 150 mm. Each one piece of (length x diameter in mm):

Cylindrical 10 x 6, 15 x 4,5, 20 x 6, 25 x 6, 30 x 6, 40 x 8, 50 x 8, 60 x 9;
Pivot ring 15 x 5, 25 x 6, 40 x 8; Triangular 25 x 8, 40 x 14



Dimensions of box mm			Article-No.:	*recomm. price Euro
175 x 110 x 30			C 348-10	68,16 €

Applications:

Ideal for beginners, for testing different kinds and dimensions of magnetic stirring bars.

BOLA **Magnetic Stirring Bar Retrievers**

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

FDA conform

Product description:

PTFE-encapsulated stirring bar retriever with strong permanent magnet (Alnico 5), universal chemical resistance.



Length mm	Lower end dia. mm	Bar dia. mm	Article-No.:	*recomm. price Euro
150	10	8	C 372-02	11,42 €
200	10	8	C 372-04	12,85 €
250	10	8	C 372-06	12,17 €
300	10	8	C 372-08	12,96 €
350	10	8	C 372-10	13,09 €
400	10	8	C 372-12	13,71 €
600	10	8	C 372-18	18,32 €



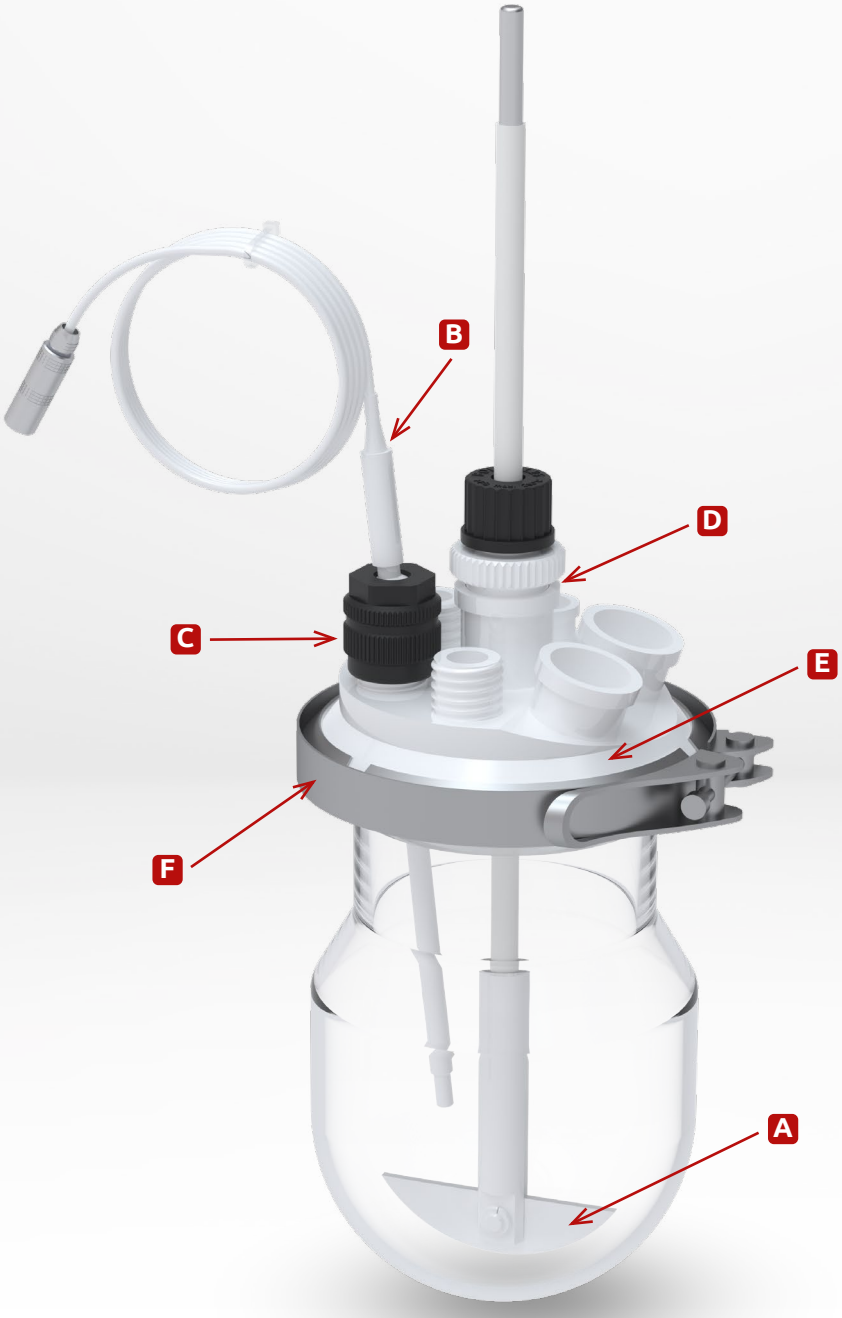
Applications:

For the removal of stirring bars from aggressive liquids, prevents loss of stirring bars.

** Recommended prices valid until 31.12.2026. Subject to change.*

BOLA **Swivelling Screw Fittings -** what you should now about it.

- Many products only allow to fix for example a thermometer in straight direction. BOLA Swivelling Screw Fittings with spherical inner parts allow a deflection of up to 12°. This helps prevent collisions with the mixing shaft.



A **Moon-Shaped Stirrer Shafts**
Article-No.: C 376-14

B **Temperature Probes Lemo**
Article-No.: P 1760-20

C **Swivelling Screw Fittings**
Article-No.: D 690-14

D **Swivelling Screw Fittings with Ground Joint**
Article-No.: D 692-24

E **Flat Flange Lids**
NW 100
Article-No.: B 210-14

F **Quick Release Clamps for Flat Flange Vessels**
Article-No.: B 277-01

BOLA **Swivelling Screw Fittings**

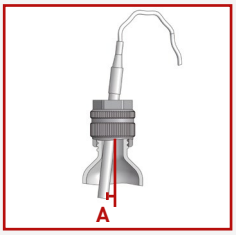
Material:	Temperature resistance:	Chemical resistance:	Pressure:	Vacuum:
PTFE, PPS	**from -20°C to +200°C**	**+++ universal**	**5 bar**	**suitable**

FDA conform

Product description:

Screw cap made of PPS with inner parts made of PTFE. Probes, tubes or tubing are firstly inserted through the fitting, then the fitting is screwed on the GL neck and the inserted element can be fixed in the requested position.





For probe/tube O.D. mm	For thread GL	Max. angle A mm	Article-No.:	*recomm. price Euro
2,0	18	10°	D 690-14	112,24 €
(1/8") 3,2	18	9°	D 690-18	168,83 €
6,0	18	5°	D 690-24	77,08 €
8,0	18	3°	D 690-28	155,66 €
6,0	25	12°	D 690-34	78,45 €
8,0	25	10°	D 690-38	75,26 €
(3/8") 9,52	25	9°	D 690-42	197,27 €
10,0	25	8°	D 690-46	87,41 €
12,0	25	6°	D 690-50	69,33 €
19,0	32	3°	D 690-68	174,10 €

NEW

Applications:

Insertion of probes, tubes or tubing into vessels with GL necks for avoiding collision with the stirrer shaft.

BOLA **Swivelling Screw Fittings with Ground Joint**

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

BEST SELLER

FDA conform

Product description:

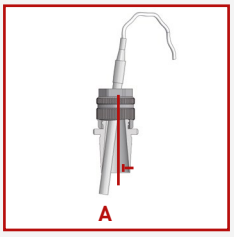
Ground joint body made of PTFE, screw cap made of PPS. Probes, tubes or tubing are firstly inserted through the fitting, then the fitting is put into the ground joint and the inserted element can be fixed in the requested position.



Ground joint size NS	For probe/tube O.D mm	Max. angle A mm	Thread of screw cap GL	Article-No.:	*recomm. price Euro
19/26	6	4°	18	D 692-24	147,74 €
29/32	6	8°	25	D 692-34	106,25 €
29/32	8	7°	25	D 692-44	102,69 €
29/32	10	6°	25	D 692-54	103,16 €
29/32	12	5°	25	D 692-64	99,31 €

Product advantages:

- suitable for all kinds of probes, tubes or hard-walled tubing
- can be used with GL threads or ground joints
- angle and height can be fixed tightly
- Damage to the supply line or sensor due to collision with the stirrer shaft can thus be avoided





Applications:

Introducing probes, pipes, or hoses into vessels with ground joints to prevent collisions with stirrer shaft.

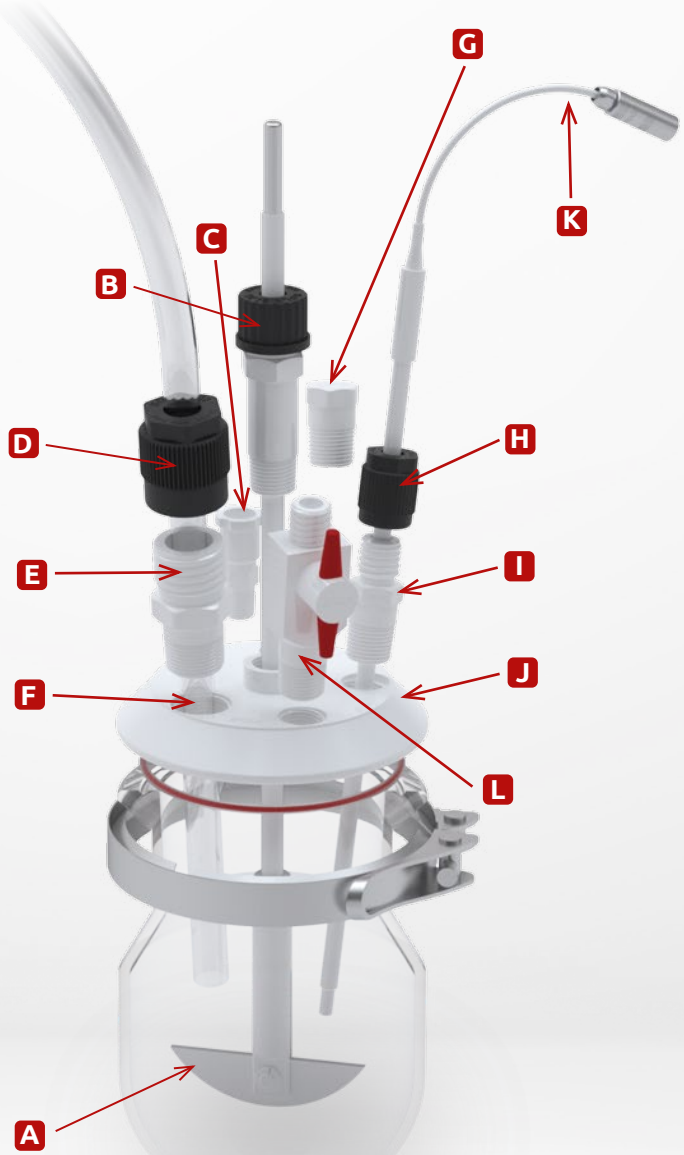
** Recommended prices valid until 31.12.2026. Subject to change.*

BOLA **Example**
PTFE Flat Flange Reactor Lid with NPT Thread

The BOLA modular system from DWK Life Science (formerly Duran Group) is a modular reactor lid for common glass reactors with flat flanges (DN 60, 100, 150).

By using screw-in NPT threads, the lid can be precisely adapted to the respective application, enabling flexibility and reusability. The angled side connections route probes, sensors, and pipes away from the reactor center, avoiding collisions with the agitator shaft and other components. A wide range of inserts allows the integration of existing ground-glass components and GL threads, enabling existing lab and production equipment to be used further.

All components are chemically resistant, durable, and easy to clean, making the system particularly suitable for rapid project implementation in mini-plant facilities and for the production of small batches in chemistry, pharmaceuticals, and research.



z.B. **Reactor Lid DN 100**

A **Moon-Shaped Stirrer Shaft**
Article-No.: C 376-14

B **Screw In Stirrer Bearing**
Article-No.: B 155-08

C **Screw In Connector with Ground Joint**
Article-No.: B 154-02

D **HT Laboratory Screw Joint**
Article-No.: D 631-46

E **Screw In Fittings GL**
Article-No.: B 152-32

F **PTFE Tubing**
Article-No.: S 1810-74

G **Screw In Stopper**
Article-No.: B 153-04

H **HT Laboratory Screw Joint**
Article-No.: D 629-62

I **Screw In Fitting GL**
Article-No.: B 152-18

J **Reactor Lid DN100**
Article-No.: B 150-14

K **Temperature Probe Lemo**
Article-No.: P 1760-20

L **Screw In Stopcock**
Article-No.: B 156-02

BOLA **Reactor Lid DN 100**

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

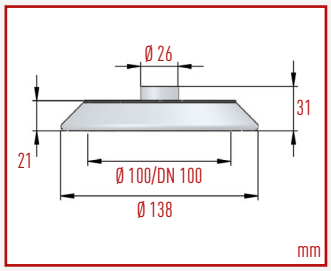
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Product description:

Suitable for current glass reactors DN 100, with flat flange according to DIN 12224. With screw-in thread for the connection of transition fittings and a centre neck NPT ½".



	1 Connection	2 Connection	3 Connection	4 Connection	5 Connection	Article-No.:	*recomm. price Euro
A	NPT 1/2" connection aside the shaft	NPT 1/2" connection directly to the shaft	NPT 1/2" connection aside the shaft			B 150-12	271,09 €
B	NPT 1/2" connection directly to the shaft	NPT 1/2" connection aside the shaft	NPT 1/2" connection directly to the shaft	NPT 3/4" connection aside the shaft	NPT 1/4" vertical connection	B 150-14	282,21 €
C	NPT 1/2" connection directly to the shaft	NPT 1/2" connection aside the shaft	NPT 1/2" connection directly to the shaft	NPT 1/4" connection aside the shaft	NPT 1/4" vertical connection	B 150-16	354,29 €



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

NEW

FDA conform

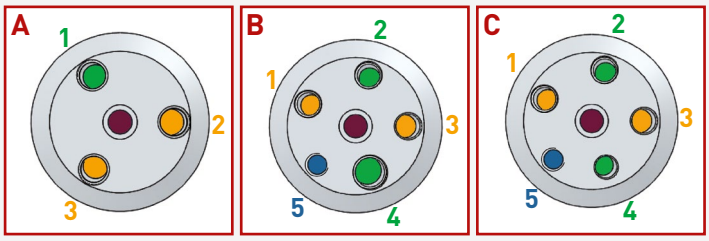
BOLA **Reactor Lid DN 100 with Center Ground Joint Neck**

Product description:

Suitable for current reactors DN100 with flat flange according to DIN 12214, with centre neck sleeve NS 29/32 and lateral internal thread NPT for the connection of screw-in connectors.

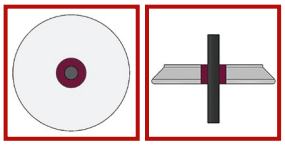
	1 Connection	2 Connection	3 Connection	4 Connection	5 Connection	Article-No.:	*recomm. price Euro
C	NPT 1/2" connection directly to the shaft	NPT 1/2" connection aside the shaft	NPT 1/2" connection directly to the shaft	NPT 1/4" connection aside the shaft	NPT 1/4" vertical connection	B 120-14	371,50 €



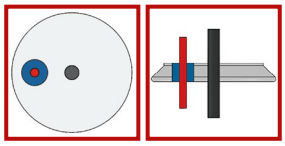


More accessories on our website !

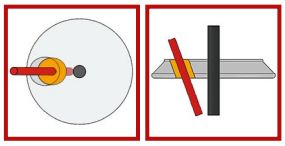
Thread connections in detail:



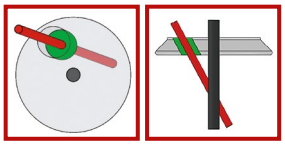
Centric thread connection (purple)



Vertical thread connection with parallel alignment to the stirrer shaft (blue)



Inclined thread connection with direction straight to the stirrer shaft (yellow)



Inclined thread connection with direction aside the shaft (green)

** Recommended prices valid until 31.12.2026. Subject to change.*

BOLA Distillation Plant – what you should know about it.

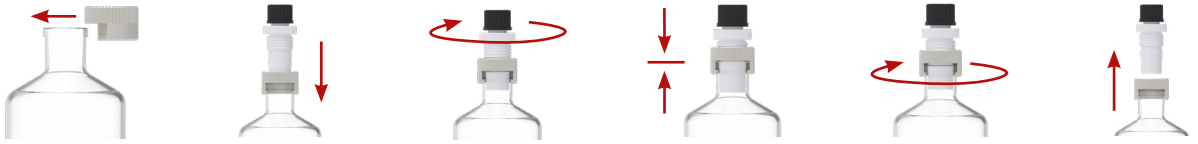
Perfectly suited for the distillation of strong alkaline or acid products as well as very aggressive solvents when the resistance of other materials, such as glass, is not sufficient. All parts exposed to the medium are either made completely of PTFE/PFA or are coated with PTFE, such as the thermometers. In a Liebig condenser, the distillate is guided through a PFA tube inside the glass jacket to the collection vessel.

For heating, we recommend either a thermostat or an electric heating mantle, but make sure the reaction vessel doesn't exceed +200 °C.

The PFA reaction vessel with flat bottom is an alternative to the PTFE reaction vessel with round bottom. It is translucent, non-porous and can be used for mixing the material with a magnetic stirrer and a PTFE coated magnetic stirring bar.

The Safe-Lab Principle:
For safety reasons, our distillation plant is equipped with the Safe-Lab Principle. This system allows a tight and safe connection as well as an easy disconnection of the cone and socket. This can be realised by a combi-nut which is held on an external thread above the cone and holds and locks the socket. For disconnection this special nut has to be turned clockwise. The force of the fingers, amplified by the thread pitch, is transmitted axially to the sleeve, thereby releasing the ground joint.





e.g. **Distillation Plant 500 ml**
Article-No.: B 280-03

A **Flat Flange Reaction Vessels**
NW 100
Article-No.: B 271-03

B **O-Rings for Laboratory Flat Flanges**
NW 100
Article-No.: H 969-25

C **Flat Flange Lids**
NW 100
Article-No.: B 210-14

D **Quick Release Clamps for Flat Flange Vessels**
NW 100
Article-No.: B 277-03

E **Dropping Funnels with Cone NS 29/32**
125 ml
Article-No.: B 285-01

F **Liebig Condensers**
300 mm
Article-No.: B 291-02

G **Distillation Thermometers 0/+250:1C°**
Article-No.: B 290-03

H **Moon Shaped Stirrer Shafts**
Ø 10 x 350 mm
Article-No.: C 376-12

I **Thermometers for Flask 0/+250:1C°**
Ø 7 x 450 mm
Article-No.: B 287-03

J **Thermometer Holders NS 29/32**
Article-No.: B 286-03

K **Stirrer Bearings NS 29/32**
Article-No.: B 288-02

L **Distillation Heads 2x NS 29/32**
Article-No.: B 289-03

M **Receiver Adaptors**
Article-No.: B 292-02

N **Vacuum Stopcocks**
Article-No.: B 293-02

O **Round Bottom Flasks with Ground Joint NS 29/32**
100 ml
Article-No.: A 158-06



More accessories at bola.de

Safety Advice
Beakers and vessels made of fluoroplastics may not be heated on a hotplate. Overheating can result in the formation of harmful fluorine gas.

BOLA **Temperature Probes**

Material:	Temperature resistance:	Chemical resistance:	Temperature range:
PTFE	**from -200°C to +250°C**	**+++ universal**	**from -50°C to +250°C**

FDA conform

Product description:

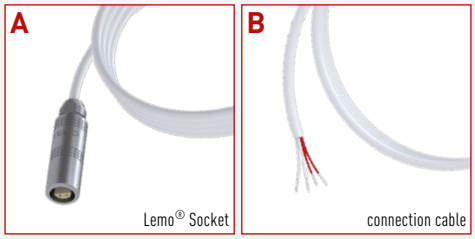
One measuring sensor PT 100 in a PTFE-encapsulated stainless steel tube (1.4571). Temperature probe Ø 8mm, tip Ø 6mm, collar ring Ø 12mm. Connection is made either directly to the white PFA-coated cable (length: 1,5m, 4 strands) or alternatively to a coupling type Lemo® socket size 1, 4-wire-system.



Typical response times:

» T 50: 7 - 12 s
» T 90: 14 - 16 s

	Usable length ml	Total length mm	Connection type mm	Article-No.:	*recomm. price Euro
A	100	135	Lemo® socket, 4-wire-system	**P 1760-10**	266,68 €
	200	240	Lemo® socket, 4-wire-system	**P 1760-15**	277,41 €
	300	340	Lemo® socket, 4-wire-system	**P 1760-20**	282,80 €
	500	560	Lemo® socket, 4-wire-system	**P 1760-25**	319,81 €
	600	660	Lemo® socket, 4-wire-system	**P 1760-30**	371,61 €
B	100	135	strands, 4-wire-system	**P 1750-10**	201,89 €
	200	240	strands, 4-wire-system	**P 1750-15**	229,67 €
	300	340	strands, 4-wire-system	**P 1750-20**	218,91 €
	500	560	strands, 4-wire-system	**P 1750-25**	256,38 €
	600	660	strands, 4-wire-system	**P 1750-30**	307,11 €



Applications:

» temperature measurement in aggressive liquids
» cable provides flexible connection from measuring device to media

BOLA **Thermometer Holders**

Material:	Temperature resistance:	Chemical resistance:
PTFE	**from -20°C to +230°C**	**+++ universal**

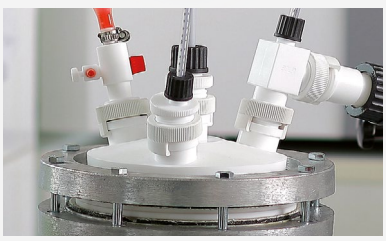
FDA conform

Product description:

A flexible gasket made of PTFE/silicone holds all thermometers with an O.D. of 7-8 mm. Integrated special nut (Safe-Lab) for easy locking and unlocking of the ground joint. The medium comes into contact exclusively with PTFE.

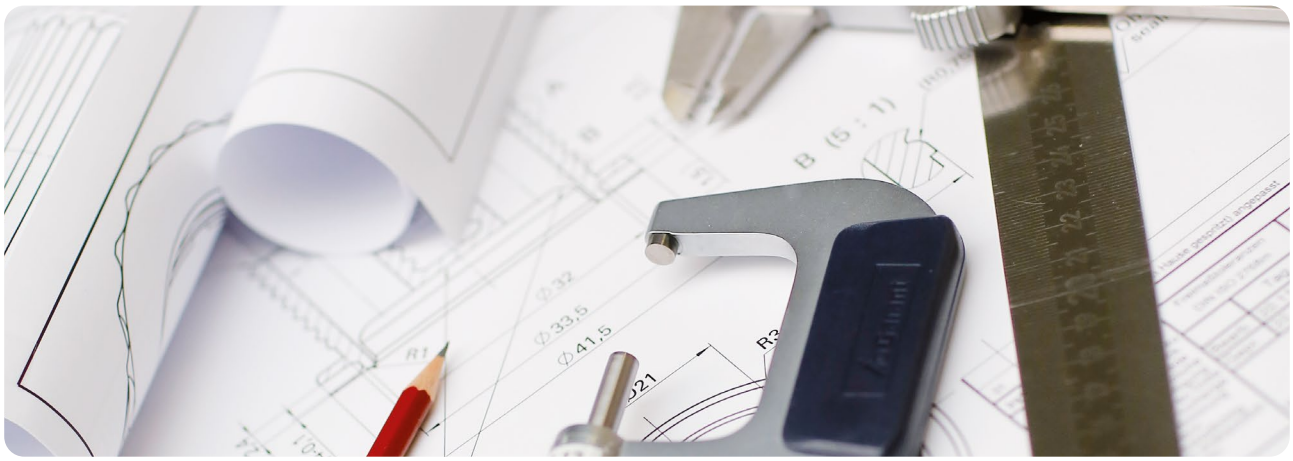
Ground joint NS	For diameter mm	Angle	Article-No.:	*recomm. price Euro
29/32	7-8	7°	**B 286-03**	87,70 €





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- What dimensions should the article have?
- Are there any specific material specifications?
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- What chemical stresses is the article exposed to?
- In which quantities is the article required?
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