

Лопасты мешалок С445, С446, С440, С443, С448, С442, С441

Технические характеристики

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BOLA Stirrer Blades

Material:
PTFE

Temperature resistance:
from -100 °C to +240 °C

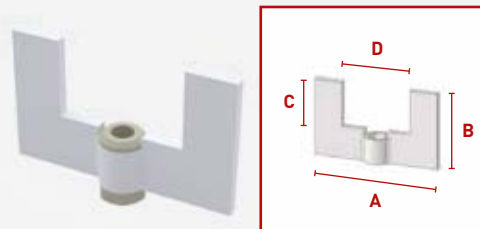
Chemical resistance
+++ universal



Type : BOLA U-Shaped Blades

FDA conform

Shaft dia. mm	Wrench size	Dimensions according to drawing mm				Cat. No.:
		A	B	C	D	
8	15	60	40	22	30	C 445-08
8	15	100	60	35	56	C 445-12
10	19	80	50	30	44	C 445-16
10	19	100	60	35	56	C 445-20
10	19	130	80	55	80	C 445-30
10	19	150	120	90	90	C 445-34
16	32	130	80	55	80	C 445-40
16	32	150	120	90	90	C 445-44



Applications:

Strong, tangential flow with high shear rate in the margin area, little sediments on the wall of the vessel. Ideal for mixing viscous liquids.

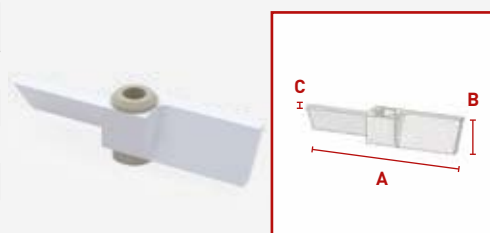
You have a special request ?
Give us a call: **+49 (0) 9346-9286-0**

or send us a drawing (a rough sketch is sufficient) and some information to **info@bola.de**. We will then contact you to discuss the details and provide you with a free quote.

Type : BOLA Paddle

FDA conform

Shaft dia. mm	Wrench size	Dimensions according to drawing mm			Cat. No.:
		A	B	C	
8	15	80	18	4	C 446-08
10	19	80	20	5	C 446-10
10	19	110	20	5	C 446-12
10	19	140	20	5	C 446-14
16	32	140	25	12	C 446-16



Applications:

The product is sucked bottom-up, very good axial flow with shear force.

BOLA Stirrer Blades

These solid stirrer blades are made of PTFE and have a set of clamp screws made of a PTFE/ PEEK compound. The blades can be fixed tightly on BOLA Stirrer Shafts by means of the clamp screws. A spanner wrench is included for easy assembly.

Applications:

For flexible testing of optimum geometry and arrangement of blades on stirrer shafts. Usable to create stirrers with one single stage or with several stages.



Material:
PTFE

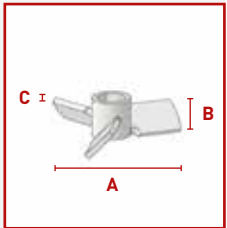
Temperature resistance:
from -100 °C to +240 °C

Chemical resistance:
+++ universal

Type : BOLA Propeller Blades

FDA conform

Shaft dia. mm	Wrench size	Dimensions according to drawing			Cat. No.:
		A	B	C	
8	15	75	18	3	C 440-08
10	19	75	18	3	C 440-10



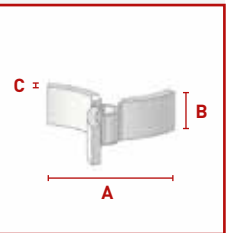
Applications:

The product is sucked bottom-up, good axial flow with low shear force.

Type : BOLA Impeller Blades

FDA conform

Shaft dia. mm	Wrench size	Dimensions according to drawing			Cat. No.:
		A	B	C	
10	19	60	25	6	C 443-08
10	19	100	25	6	C 443-10
10	19	150	25	6	C 443-14



Applications:

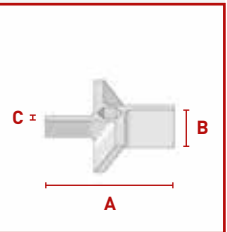
Very good and gentle stirring due to blades which are bent backwards, low shear force.

Type : BOLA Propeller with 4 Blades

FDA conform

Shaft dia. mm	Wrench size	Dimensions according to drawing			Cat. No.:
		A	B	C	
8	15	50	18	4	C 448-08
10	19	75	20	5	C 448-09
10	19	100	20	5	C 448-10
10	19	140	20	5	C 448-20
10	19	200	20	5	C 448-28
16	32	140	25	12	C 448-36
16	32	200	25	12	C 448-42

NEW



Applications:

The product is sucked bottom-up, good axial flow with low shear force.

BOLA Stirrer Blades

Material: PTFE
Temperature resistance: from -100 °C to +240 °C
Chemical resistance: +++ universal

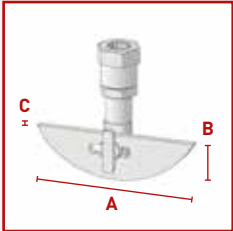
Type : BOLA Moon-Shaped Blades

FDA conform

Shaft dia. mm	For ground joint NS	Wrench size	Dimensions according to drawing			Cat. No.:
			A	B	C	
8	24/29	15	65	18	3	C 442-08
10	29/32	19	90	24	3	C 442-10

Applications:

Tangential flow with little turbulence, the tilting half-moon blade is ideal for stirring in round-bottom flasks with ground joint necks. Blades are available separately (see Cat. No. C 400-.. on page 62) and can be mounted additionally.



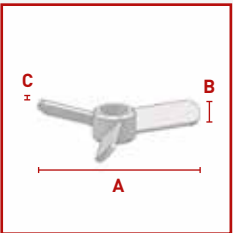
Type : BOLA Maxi Propeller Blades

FDA conform

Shaft dia. mm	Wrench size	Dimensions according to drawing			Cat. No.:
		A	B	C	
10	19	140	20	4	C 441-10
10	19	200	20	6	C 441-12
16	32	140	26	6	C 441-14
16	32	200	26	6	C 441-16

Applications:

The product is sucked bottom-up, very good axial flow with local shear force.



Spare Parts for: Stirrer Blades

Description	Material	Packing Unit	Shaft dia.	suitable for Cat. No.:	Cat. No.:	
Replacement clamp screws	PTFE-PEEK Compound	Pack size: 5 pieces	8 mm	all stirrer blades for shaft dia. 8 mm	C 950-01	
Replacement clamp screws	PTFE-PEEK Compound	Pack size: 5 pieces	10 mm	all stirrer blades for shaft dia. 10 mm	C 950-02	
Replacement clamp screws	PTFE-PEEK Compound	Pack size: 5 pieces	16 mm	all stirrer blades for shaft dia. 16 mm	C 950-03	



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