

BOLA Propeller Stirrer Shafts EX, Bohlender

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

Applications: The product is sucked bottom-up, good axial flow with low shear force. Earthing is made for example via a stirrer bearing made of PTFE-EX.

Technical data:

Material: PTFE-EX
Temperature resistance: from -200°C to +250°C
Chemical resistance: ++ very good
Conductivity: 10^6 Ohm
Dimensions according to drawing: A = 75 mm, B = 18 mm, C = 3 mm

Length mm	Ø Shaft mm	Clamp Ø mm	Order No.
350	8	6.5	10 17 67812

