

**Magnetic Stirrer Heads P-MRK****BOLA****Magnetic Stirrer Heads P-MRK**

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 PTFE/PEEK and a hollow shaft made of borosilicate glass. Requires little space due to compact construction. No leakage or memory effects due to non-porous, welded rotor. Compression fittings for safe fixing of stirrer shaft and optimum power transmission. Joint-Cone with nut (Safe-Lab) for easy locking and unlocking of the ground joint. Square size 6mm for accepting an agitator or a stirrer coupling. Insertion length of shaft 95mm. Drive shaft outside diameter 50mm.

- gastight stirrer head for perfect vacuum
- stirrer shaft's height adjustable, approx. 40mm
- also suitable for shortened stirrer shafts
- powerful transmission of up to 90Ncm
- excellent chemical resistance
- all products which are exposed to the medium do not contain any metals
- no grease required / save to run dry
- high speed of up to max. 1.500rpm
- drive shaft fixed for your safety
- high durability
- easy disassembly of all parts for cleaning



Code	Description	Packaging
LLG09197205	Magnetic Stirrer Heads P-MRK, For diam. stirring rod 8 mm, Height 145 mm, Joint size 29/32 NS	1 pz.
LLG09197206	Magnetic Stirrer Heads P-MRK, For diam. stirring rod 10 mm, Height 145 mm, Joint size 29/32 NS	1 pz.
LLG09197207	Magnetic Stirrer Heads P-MRK, For diam. stirring rod 10 mm, Height 145 mm, Joint size 45/40 NS	1 pz.



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