



## Anchor stirrer, PTFE

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The stirrer shafts consist of a PTFE-jacketed, stainless steel shaft and a stirrer paddle made of solid PTFE. The stainless steel core assures stability of the stirrer shaft and allows safe attachment of the stirrer chuck. Thanks to the thick PTFE coat and the paddle made of solid PTFE, the medium will only come into contact with PTFE. High chemical resistance makes it almost universally suitable. PTFE is extremely nonstick so that residues are repelled from shaft and paddle. The stirrer shafts are similar in size to (KPG) glass stirring rods and are therefore interchangeable easily.

### Operating temperature: -200°C to +250°C

Additional sizes and accessories are available on request.

Information on the mixing effects of the different stirring geometries can be found in the descriptions of the stainless steel stirring rotors.

Recommended for low speed operations.



Code	Description	Packaging
LLG09197144	Anchor stirrer, PTFE, Ø agitator 60 mm, Ø agitator shaft 8 mm, To fit chuck diam. 6.5 mm, Length 350 mm	1 pz.
LLG09197146	Anchor stirrer, PTFE, Ø agitator 80 mm, Ø agitator shaft 10 mm, To fit chuck diam. 8 mm, Length 350 mm	1 pz.
LLG09197145	Anchor stirrer, PTFE, Ø agitator 100 mm, Ø agitator shaft 8 mm, To fit chuck diam. 6.5 mm, Length 600 mm	1 pz.
LLG09197147	Anchor stirrer, PTFE, Ø agitator 100 mm, Ø agitator shaft 10 mm, To fit chuck diam. 8 mm, Length 600 mm	1 pz.
LLG09197148	Anchor stirrer, PTFE, Ø agitator 150 mm, Ø agitator shaft 16 mm, To fit chuck diam. 14 mm, Length 1200 mm	



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