

BOLA Globe Stirrer Couplings, Bohlender

Made of POM, a plastic material with a good mechanical strength, powerful transmission of up to 300 Ncm, suitable for a speed of up to 1.200 rounds per minute, maximum misalignment of axes 10 mm.

- very low centrifugal forces due to low weight
- suitable for both left- and right-handed rotation (except for GL 10 thread: no left-handed rotation possible)
- no resonance
- simple assembly by means of screw joints with clamp rings
- pivot (length 90 mm) can be shortened by the user

Ideal for balancing misalignment of axes between agitator and stirrer shaft, suitable for glass, metal or BOLA stirrer shafts.

Technical data:

Material: POM
 Temperature resistance: from -20°C to +110°C
 Chemical resistance: ++ very good
 FDA conform

	Opening for stirrer shaft mm	Upper dia. mm	Overall length mm	Order No.
①	GL 10	10	170	10 17 69312
②	Ø 6.5 + 10	10	190	10 17 69808
③	Ø 8 + 10	10	190	24 17 39812
④	inner square SW6	SW8	180	24 17 39912

