

## 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
- 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

| Opening for stirrer shaft mm | Upper dia. mm | Overall length mm | Order No.   |
|------------------------------|---------------|-------------------|-------------|
| Ø 4.0                        | 8             | 190               | 10 17 69401 |
| Ø 6.5 + 10                   | 8             | 190               | 10 17 69402 |
| Ø 8 + 10                     | 8             | 190               | 10 17 69403 |
| Ø 4.0                        | 10            | 190               | 10 17 69804 |
| Ø 8 + 10                     | 10            | 190               | 24 17 39812 |
| Ø 6.5 + 10                   | 10            | 190               | 10 17 69808 |
| inner square SW6             | SW8           | 180               | 10 17 69912 |

