

## Distributor for Reaction Vessels BOLA, Bohlender

Made of fluoroplastics or PP. Consisting of a body with 4 GL 14 sockets, a central ground joint 29/32 and a blue GLS 80 connecting nut. Suitable for the corresponding Schott bottles.

The lateral GL sockets allow to introduce for example sensors or PT100 probes up to an outer diameter of 8 mm into the bottle or to connect hard-walled tubing for sampling. For safety reasons, the unused sockets should be closed by means of a GL screw cap. For the connection between tubing and GL socket we recommend to use the corresponding BOLA Laboratory Screw Joints to receive a perfectly suitable system. The central ground joint is perfect for introducing stirrer shafts, which can be placed exactly in the middle of the bottle by means of a suitable stirrer bearing. For locking the ground joint, you can for example use the BOLA Joint Clamps.

Special clou: The blue connecting nut can be moved independently from the body, and the complete unit can be removed from the vessel easily. It is not necessary to detach the tubing or probes when changing to another bottle.



| for bottle thread | Side necks<br>GL | Middle<br>neck NS | Tube connecting<br>Ø max.<br>mm | Order No.   |
|-------------------|------------------|-------------------|---------------------------------|-------------|
| GLS 80            | 4× 18            | 29/32             | 10                              | 10 17 64816 |

