

BOLA GL-Tube Fittings, Bohlender

BOLA GL fittings are couplings made of PTFE with „GL“ connecting thread. They are used to connect tubing made from PTFE, PFA, FEP and glass or metal tubes securely to each other. The fittings are resistant to almost all chemicals and temperature-resistant up to approx. +250°C. Operating pressures of up to 10 bar (at room temperature) can be withstood in combination with BOLA laboratory screw joints.

A major advantage is that you can connect hard tubes or pipes with a variety of outside diameters to one single basic part. For easy connection we recommend BOLA laboratory screw joints. These must be ordered separately according to the outside diameter of your chosen tubing, see page XXX.

BOLA GL-Tube Fittings

	Version	Connection thread GL	Bore mm	Order No.
①	passage	14	6.5	24 17 53814
	passage	18	10.5	24 17 53818
	passage	25	14.5	24 17 53825
②	Angle	14	6.5	24 17 53914
	Angle	18	10.5	24 17 53918
	Angle	25	14.5	24 17 53925
③	T	14	6.5	24 17 54014
	T	18	10.5	10 17 64018
	T	25	14.5	10 17 64025

