

## HT (high temperature) laboratory connectors with GL thread BOLA



**Screw cap and clamping ring made from PPS, sealing ring and tapered ring (ferrule) made from PTFE**

To connect apparatus and fittings with GL threads and hard-walled hoses or tubes made from glass, plastic or metal. To lock probes, thermometers, immersion tubes or cable feeds inserted in reaction vessels. Additional O-ring on screw connections for hose external diameters of less than 3 mm (not exposed to nor in contact with the fluid medium).

- Good chemical resistance
- Temperature resistant from -50 to +250 °C
- Pressure resistant up to a maximum of 10 bar, vacuum suitable

Thread	Tube O-Ø	Pk	Cat. No.
GL 14	1.6 mm (1/16") mm	1	229-0088
	3.2 mm (1/8") mm	1	229-0089
	4.0 mm	1	229-0090
	6.0 mm	1	229-0091
	6.35 mm (1/4") mm	1	229-0092
	8.0 mm	1	229-0093
GL 18	1.6 mm (1/16") mm	1	229-0108
	3.2 mm (1/8") mm	1	229-0094
	4.0 mm	1	229-0095
	6.0 mm	1	229-0096
	6.35 mm (1/4") mm	1	229-0097
	8.0 mm	1	229-0098
GL 25	10.0 mm	1	229-0099
	6.35 mm (1/4") mm	1	229-0100
	8.0 mm	1	229-0101
	9.52 mm (3/8") mm	1	229-0102
	10.0 mm	1	229-0103
	12.0 mm	1	229-0109
	12.7 mm (1/2") mm	1	229-0104
	14.0 mm	1	229-0105

## Flasks, round bottom with standard ground joint



Flask support ring shown is not included

**Borosilicate glass, grade 3.3, clear**

The inexpensive alternative for a wide range of laboratory applications. With graduation and matt labelling area. Imprinted catalogue number for convenient reordering.

- Very good chemical resistance
- High temperature resistance
- Low heat expansion

DIN 12348

Socket size (NS)	Capacity (ml)	Ø ext. (mm)	Pk	Cat. No.
14/23	10	33	2	201-1351
	25	41	2	201-1352
	50	51	2	201-1353
29/32	50	51	2	201-1354
14/23	100	64	2	201-1355
	100	64	2	201-1356
29/32	250	85	2	201-1357
	500	105	2	201-1358
	1000	131	1	201-1359

