

## Adapters, distilling heads Lenz



### DURAN®, borosilicate glass

Includes a socket for a distillation thermometer of 55 mm fitted length and two cones at an angle of 75°.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion, giving relatively high resistance to temperature changes

Socket size (NS)	Cone size (NS)	Pk	Cat. No.
14/23	14/23-14/23	1	201-0338
14/23	19/26-19/26	1	201-0339
14/23	24/29-19/26	1	201-0340
14/23	24/29-24/29	1	201-0341
14/23	29/32-29/32	1	201-2222



# Adapters, still heads



### PYREX®, borosilicate glass

Used in distillation assemblies for connecting flasks to condenser. Upper socket designed to accept thermometer either via cone/screw thread adapter or thermometer pocket.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion, giving relatively high resistance to temperature changes

Socket size (NS)	Cone to condenser (NS)	Cone to flask (NS)	Pk	Cat. No.
10/19	10/19	10/19	1	201-0756
14/23	14/23	14/23	2	201-8694
14/23	19/26	19/26	1	201-8696
19/26	19/26	19/26	1	201-0614
14/23	19/26	24/29	1	201-0757
14/23	24/29	24/29	1	201-0616
14/23	19/26	29/32	1	201-0615
14/23	29/32	29/32	1	201-8701
14/23	34/35	34/35	2	201-8702



## Multiple adapters Lenz



#### DURAN®, borosilicate glass

Two sockets and one cone, standard ground joints and two parallel necks.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion giving relatively high resistance to temperature changes

Cone size (NS)	Socket size (NS)	Pk	Cat. No.
14/23	14/23	1	201-2215
19/26	19/26	1	201-2218
24/29	24/29	1	201-0337
29/32	29/32	1	201-2216