



Dropping funnels, cylindrical, without pressure balance

Lenz



DURAN®, borosilicate glass, with glass key

Standard ground joint cone and socket. With divisions. Stopcock with thread guard.

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

Capacity (ml)	Cone size (NS)	Socket size (NS)	Division (ml)	Pk	Cat. No.
50	14/23	14/23	1	1	271-5102
50	29/32	29/32	1	1	271-5112
100	14/23	14/23	2	1	271-5103
100	29/32	29/32	2	1	271-5113
250	29/32	29/32	5	1	271-5114
500	29/32	29/32	10	1	271-5115
1000	29/32	29/32	20	1	271-5116



Dropping funnels, cylindrical, without pressure balance

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DURAN®, borosilicate glass, with PTFE key

Cylindrical shape. With standard ground joint cone and socket. Clearly visible white divisions for approximate volume reading.

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

DIN ISO 4800

Capacity (ml)	Cone size (NS)	Socket size (NS)	Division (ml)	Pk	Cat. No.
50	14/23	14/23	1	1	201-1124
50	29/32	29/32	1	1	201-1125
100	14/23	14/23	2	1	271-5123
100	29/32	29/32	2	1	201-1126
250	29/32	29/32	5	1	201-1127
500	29/32	29/32	10	1	201-1128
1000	29/32	29/32	20	1	201-1129



Dropping funnels, cylindrical, with pressure balance

Lenz



DURAN®, borosilicate glass, clear, with glass key

Standard ground joint cone and socket, with divisions for approximate volume reading. Stopcock with thread guard.

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

Capacity (ml)	Cone size (NS)	Socket size (NS)	Division (ml)	Pk	Cat. No.
50	14/23	14/23	1	1	271-5152
50	29/32	29/32	1	1	271-5162
100	14/23	14/23	2	1	271-5153
100	29/32	29/32	2	1	271-5163
250	29/32	29/32	5	1	271-5164
500	29/32	29/32	10	1	271-5165
1000	29/32	29/32	20	1	271-5166