



## Test tubes with or without rim DURAN Group



### DURAN®, borosilicate glass

Thick-walled, exceptional mechanical strength.

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

Length (mm)	Ø ext. (mm)	Wall thickness (mm)	Pk	Cat. No.
<b>without rim</b>				
70	8	0,8 - 1,0	100	212-1102
75	10	0,8 - 1,0	100	212-1104
75	12	0,8 - 1,0	100	212-1108
100	10	0,8 - 1,0	100	212-1106
100	12	0,8 - 1,0	100	212-1110
130	14	0,8 - 1,0	100	212-1112
130	16	1,0 - 1,2	100	212-1114
150	20	1,0 - 1,2	100	212-1120
150	25	1,0 - 1,2	50	212-1124
160	16	1,0 - 1,2	100	212-1116
180	18	1,0 - 1,2	100	212-1118
180	20	1,0 - 1,2	100	212-1122
200	25	1,0 - 1,2	50	212-1126
200	30	1,0 - 1,4	50	212-1128
<b>with rim</b>				
70	8	0,8 - 1,0	100	212-1002
75	10	0,8 - 1,0	100	212-1004
75	12	0,8 - 1,0	100	212-1008
100	10	0,8 - 1,0	100	212-1006
100	12	0,8 - 1,0	100	212-1010
130	14	0,8 - 1,0	100	212-1012
130	16	1,0 - 1,2	100	212-1015
150	20	1,0 - 1,2	100	212-1020
150	25	1,0 - 1,2	50	212-1024
160	16	1,0 - 1,2	100	212-1016
180	18	1,0 - 1,2	100	212-1018
180	20	1,0 - 1,2	100	212-1022
200	25	1,0 - 1,2	50	212-1026
200	30	1,0 - 1,4	50	212-1028



## Test tubes with rim, medium wall



### PYREX®, borosilicate glass

High quality test tubes designed and constructed for optimum performance.

- Superior performance in comparison to neutral borosilicate and soda-lime glass
- Excellent resistance to chemicals and high temperature

ISO 4142

Length (mm)	Ø ext. (mm)	Pk	Cat. No.
75	10	100	212-7402
75	12	100	212-7403
100	12	100	212-0446
100	16	100	212-7404
125	16	100	212-7405
150	16	100	212-7406
150	18	100	212-7407
150	24	100	212-7408
200	24	50	212-0447