

# Consumables

## Test tubes FIOLAX

- made of FIOLAX borosilicate glass 3.3
- with rim
- round bottom



pack = 100 pcs.

Length	Outer Ø	Order number
mm	mm	pack
70	8	4 902 001
100	10	4 902 002
100	12	4 902 003
100	16	4 902 004
130	14	4 902 005
160	16	4 902 006
180	18	4 902 007
180	20	4 902 008
200	25	4 902 009
200	30	4 902 010



## Disposable culture tubes

- made of AR-glass
- plain top
- round bottom



pack = 250 pcs.

Length	Outer Ø	Order number
mm	mm	pack
70	10	4 925 001
75	12	4 925 002
100	12	4 925 003
100	16	4 925 004
125	16	4 925 005
130	13	4 925 008
160	16	4 925 006
180	18	4 925 007



## Culture tubes plain top

- made of borosilicate glass 3.3
- plain top
- round bottom



pack = 100 pcs.

Length	Outer Ø	Wall	Order number
mm	mm	mm	pack
75	12	0.8-1.0	4 903 001
100	12	0.8-1.0	4 903 002
130	16	1.0-1.2	4 903 003
160	16	1.0-1.2	4 903 004
180	18	1.0-1.2	4 903 005
150	20	1.0-1.2	4 903 006
150	25	1.0-1.2	4 903 008
200	25	1.0-1.2	4 903 009
200	30	1.0-1.4	4 903 010
100	10	0.8-1.0	4 903 013
130	14	0.8-1.0	4 903 014
180	18	1.0-1.2	4 903 020



## Test tubes with heavy wall (~1mm)

- made of AR-glass
- plain top
- round bottom



pack = 100 pcs.

Length	Outer Ø	Order number
mm	mm	pack
40	8	4 904 002
70	10	4 904 003
75	12	4 904 004
85	15	4 904 006
100	10	4 904 007
100	12	4 904 008
100	14	4 904 009
100	16	4 904 010
130	14	4 904 012
160	16	4 904 014
180	18	4 904 015



## Culture tubes with rim

- made of borosilicate glass 3.3
- DIN12395
- round bottom



pack = 100 pcs.

Length	Outer Ø	Wall	Order number
mm	mm	mm	pack
70*	8	0.8-1.0	4 903 100
75	12	0.8-1.0	4 903 101
100	12	0.8-1.0	4 903 102
130	16	1.0-1.2	4 903 103
160	16	1.0-1.2	4 903 104
180	18	1.0-1.2	4 903 105
150	20	1.0-1.2	4 903 106
150*	25	1.0-1.2	4 903 108
200	25	1.0-1.2	4 903 109
200	30	1.0-1.4	4 903 110
100	10	0.8-1.0	4 903 113
130	14	0.8-1.0	4 903 114
180	18	1.0-1.2	4 903 120



## Test tube with spout and graduation

- made of borosilicate glass 3.3
- with rim and spout
- round bottom



Capacity	Division	Length	Outer Ø	Order number
ml	ml	mm	mm	
10	0.1	150	12	4 906 001
20	0.2	210	14	4 906 002
25	0.2	180	18	4 906 003
30	0.5	180	20	4 906 004



\* not according to DIN 12395