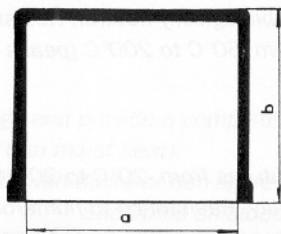
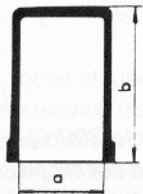


CAPS AND PLUGS

These end caps and plugs are designed to protect the ends of tubes or protruding cylindrical sections during transport, handling and other procedures in which orifices must be protected from impact, splashing, paint, etc.

The item type-number corresponds to the recommended diameter of the tube to be protected.

Two standard grades are available.



Type	Dimensions (in mm)**		VERSILIC		ENGLISH TYPE	
	a	b	Pkg. Qty.	Item no.	Pkg. Qty.	Item no.
10	10	20	100	162010 - 100	Bulk	102010
12	11.2	20	100	162012 - 100	Bulk	102012
14	13.1	15	100	162014 - 100	Bulk	102014
16	15	20	50	162016 - 50	Bulk	102016
18	16.9	20	50	162018 - 50	Bulk	102018
20	18.7	20	50	162020 - 50	Bulk	102020
22	20.6	20	50	162022 - 50	Bulk	102022
25	23.4	20	50	162025 - 50	Bulk	102025
30	28.1	25	10	162030 - 10	Bulk	102030
35	32.8	25	10	162035 - 10	Bulk	102035
42	39.5	30,5	10	162042 - 10		
45	41.9	30	10	162045 - 10	Bulk	102045
50	47	30	10	162050 - 10	Bulk	102050
75	70.2	36	100	162075	Bulk	102075

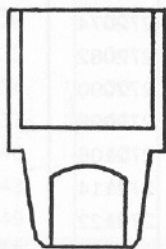
STOPPERS WITH SKIRTS

Stoppers with skirts are specially designed to afford extra protection of tube ends during transport, handling and other operations during which tubes require both internal and end protection.

These stoppers provide an excellent seal.

They are also suitable for bottling applications in industrial laboratories and many industries.

Available by special order in ISO-VERSINIC grade.



15.9 mm



12.7 mm



10.2 mm

Type	Dimensions (in mm)**	VERSILIC		ENGLISH TYPE (white)	
		Pkg. Qty.	Item no.	Pkg. Qty.	Item no.
6	6				
7	7.1	100	467007 - 100	100	407007 - 100
10	10.2	50	467010 - 50	50	407010 - 50
12	12.7	50	467013 - 50	50	407013 - 50
14	14.9	20	467015 - 20	20	407015 - 20
15	15.9	20	467018 - 20	20	407018 - 20
19	19.4	20	467020 - 20	20	407020 - 20
23	23.7	10	467025 - 10	10	407025 - 10
30	30.7	5	467030 - 05	05	407030 - 05

** Dimensions are valid for English type. For Versilic grade, reduce by about 2%.