



For test tube O.D. 15 mm
I.D. 12.50 to 13.50 mm
Cat. No. 2011307

13 H



For test tube O.D. 18 mm
I. D. 14.00 to 16.00 mm
Cat. No. 2011450

14,5



For test tube O.D. 25 mm
I.D. 19.00 to 22.50 mm
Cat. No. 2012001

20 P



For test tube O.D. 32 mm
I. D. 25.50 to 29.00 mm
Cat. No. 2012723

MA 2/3



For test tube O.D. 38 mm
for conical flask 250 & 500 ml
I.D. 27.00 to 32.50 mm
Cat. No. 2012700

27



For conical flask 2, 3 & 5 Ltr.
for solution bottle 10 & 20 Ltr.
I.D. 47.00 to 48.00 mm
Cat. No. 2014501

45



For conical flask 1000ml
I.D. 35.50 to 39.50 mm
Cat. No. 2013600

36



STERISTOPPERS

STERISTOPPERS are manufactured by M/s. Heinz Herenz, Hamburg, Germany who have 45 years of experience and operate in more than 60 countries across the world. Their speciality is in laboratory consumables and hospital supplies. They are reputed for their own innovative designs and developmental activity having a number of patents and copyrights in their own name.

STERISTOPPERS are generally used as sealing for Microbiological and Tissue culture samples in test tubes, conical flasks and solution bottles. They replace traditional aluminium foils or cotton plugs which normally take considerable time to prepare. Besides, such sealings may not be foolproof from the point of view of contamination. Therefore, STERISTOPPERS answer all the problems associated with traditional sealings.

Some of the unique features of STERISTOPPERS are :

- Easy and immediate fixing.
- Active breathing for micro-organisms and bacteria as they are air permeable.
- No contamination from outside.

- A special manufacturing process makes them sterilizable up to 200° C.
- Reusable after sterilization.
- Tight fitting to ensure airtight and dust free working.
- Time and money saving.
- Also used for covering sharp pointed needles and instruments, specially for sterile sealing in pouches.

In addition to the sizes mentioned in this pricelist, there are many other sizes of STERISTOPPERS available which are suitable for different applications involving various kinds of glassware and for other laboratory usage.

In order to select the correct size of STERISTOPPERS the internal diameter of the glassware would be relevant.

Therefore, for sizes other than those mentioned in this pricelist, we request you to inform us the internal diameter of the neck of the glassware in which the STERISTOPPERS are required to be fitted so that a proper selection of the size can be made by us before making our offer.

STERISTOPPERS - Sterilizable & Reusable Stoppers Made of Cellulose.

Items are generally used as sealing for Microbiological & tissue culture samples in the test tubes, conical flasks and solution bottles

Cat No.	Size	Suitable For	Qty. Per Pack Pcs
20113 07	13 H	Test Tube O. D. 15 mm	100
20114 50	14.5	Test Tube O. D. 18 mm	100
20120 01	20P	Test Tube O. D. 25 mm	100
20127 23	MA 2/3	Test Tube O. D. 32 mm	50
20127 00	27	Test Tube O. D. 38 mm Conical Flask 250 ml Conical Flask 500 ml	50
20136 00	36	Conical Flask 1000 ml	50
20145 01	45P	Conical Flask 2, 3, & 5 Ltr. Solution Bottle 10 & 20 Ltr.	30