

# Original Steristoppers®



**Only trust the original:**

**Steristoppers®**

**made by Heinz Herenz Hamburg!**



**GERMANY**



# ORIGINAL Steristoppers®

- are autoclavable up to 200 °C
- are bacteria filtering
- are sterilizable
- are air permeable
- are saving time in the laboratory
- have a competitive price
- are designed for single use
- are available from 4-71 mm Ø

## Original Steristoppers®

have proved as an **excellent sealing for microbiological samples and tissue cultures** in test tubes and Erlenmeyer flasks. They are in constant use in many leading microbiological laboratories world wide.

## Original Steristoppers®

have been developed for microbiological work by Heinz Herenz, Hamburg.

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**The following pictures are showing the shapes of Steristoppers® in approximate measurements of 1:1.**

- In order to select the best fitting size of Steristoppers® only **the internal diameter** of the glasses will be relevant.
- The range of internal diameter of the glasses into which the Steristoppers® are fitting is mentioned under each shape.
- It is advantageous to check the diameter of several glasses in order to eliminate tolerances which are sometimes to be found in the internal diameter of the neck of the glasses.
- Of course there are always free samples available and if you send sample glasses of yours we will choose the best fitting Steristoppers® out of our range.



4

Glasses internal Ø of:  
6,5 - 7 mm  
Item: 1010400



5SK

Glasses internal Ø of:  
4,5 - 6,5 mm  
Item: 1010503



5S

Glasses internal Ø of:  
5,5 - 6,5 mm  
Item: 1010502



6F

Glasses internal Ø of:  
6,5 - 7,5 mm  
Item: 1010604



7

Glasses internal Ø of:  
8,5 - 9,5 mm  
Item: 1010700



7d

Glasses internal Ø of:  
7,5 - 8,5 mm  
Item: 1010715



8

Glasses internal Ø of:  
9,5 mm  
Item: 1010800



8P

Glasses internal Ø of:  
7,5 - 10,5 mm  
Item: 1010801



9

Glasses internal Ø of:  
10,5 - 11,5 mm  
Item: 1010900



9D

Glasses internal Ø of:  
7 - 9,5 mm  
Item: 1010906



9k

Glasses internal Ø of:  
8,5 - 10,2 mm  
Item: 1010905



9P

Glasses internal Ø of:  
9 - 10,5 mm  
Item: 1010901



10

Glasses internal Ø of:  
9,5 - 11,5 mm  
Item: 1011000



11

Glasses internal Ø of:  
12 - 14,5 mm  
Item: 1011100



12P

Glasses internal Ø of:  
11,5 - 13 mm  
Item: 1011201



12

Glasses internal Ø of:  
11,5 - 13,5 mm  
Item: 1011200



12,5

Glasses internal Ø of:  
10,5 - 12,5 mm  
Item: 1011250



13

Glasses internal Ø of:  
12,5 - 14,5 mm  
Item: 1011300



13H

Glasses internal Ø of:  
12,5 - 13,5 mm  
Item: 1011307



13,5P

Glasses internal Ø of:  
13,5 - 14,5 mm  
Item: 1011350



14

Glasses internal Ø of:  
13 - 14,5 mm  
Item: 1011400



14P

Glasses internal Ø of:  
12 - 14 mm  
Item: 1011401



14d

Glasses internal Ø of:  
11,5 - 13 mm  
Item: 1011406



14LF

Glasses internal Ø of:  
14 - 16 mm  
Item: 1011409



14LD

Glasses internal Ø of:  
12 - 14,5 mm  
Item: 1011410



14,5

Glasses internal Ø of:  
14 - 16 mm  
Item: 1011450



15

Glasses internal Ø of:  
13,5 - 15,5 mm  
Item: 1011500



15P

Glasses internal Ø of:  
14 - 16,5 mm  
Item: 1011501



15PB

Glasses internal Ø of:  
14,5 - 15,5 mm  
Item: 1011513



15PL

Glasses internal Ø of:  
14,7 - 15,5 mm  
Item: 1011514



15D

Glasses internal Ø of:  
13,5 - 16 mm  
Item: 1011515



15E

Glasses internal Ø of:  
15,5 - 17 mm  
Item: 1011516



15DD

Glasses internal Ø of:  
14 - 16,5 mm  
Item: 1011517



16

Glasses internal Ø of:  
16,5 - 18 mm  
Item: 1011600



17

Glasses internal Ø of:  
13 - 16 mm  
Item: 1011700



18D

Glasses internal Ø of:  
17,5 - 19,5 mm  
Item: 1011806



18

Glasses internal Ø of:  
17,5 - 18,5 mm  
Item: 1011800



18P

Glasses internal Ø of:  
17,5 - 19,5 mm  
Item: 10118001



18l

Glasses internal Ø of:  
17 - 19 mm  
Item: 1011808



19

Glasses internal Ø of:  
19 - 22 mm  
Item: 1011900



20

Glasses internal Ø of:  
20,5 - 22 mm  
Item: 1012000



20M

Glasses internal Ø of:  
18,5 - 19,5 mm  
Item: 1012018



20P

Glasses internal Ø of:  
19 - 22,5 mm  
Item: 1012001



20A

Glasses internal Ø of:  
20,5 - 22,5 mm  
Item: 1012019



21,5

Glasses internal Ø of:  
17,5 - 21,5 mm  
Item: 1012150



22k

Glasses internal Ø of:  
21,5 - 23 mm  
Item: 1012205



22l

Glasses internal Ø of:  
22 - 24 mm  
Item: 1012208



23,5P

Glasses internal Ø of:  
25 - 27 mm  
Item: 1012350



26

Glasses internal Ø of:  
26 - 27 mm  
Item: 1012600



27

Glasses internal Ø of:  
27 - 32,5 mm  
Item: 1012700



29A

Glasses internal Ø of:  
29 - 30 mm  
Item: 1012919



29

Glasses internal Ø of:  
29,5 - 31 mm  
Item: 1012900



29k

Glasses internal Ø of:  
26 - 27 mm  
Item: 1012905



MA

Glasses internal Ø of:  
26 - 30 mm  
Item: 1012721



MA 2/3

Glasses internal Ø of:  
25,5 - 29 mm  
Item: 1012723



32

Glasses internal Ø of:  
32,5 - 35 mm  
Item: 1013200



32P

Glasses internal Ø of:  
32 - 33 mm  
Item: 1013201





32PD

Glasses internal Ø of:  
30 - 32,5 mm  
Item: 1013225



36

Glasses internal Ø of:  
35,5 - 39,5 mm  
Item: 1013600



34

Glasses internal Ø of:  
33,5 - 36,5 mm  
Item: 1013400



37

Glasses internal Ø of:  
37,5 - 41,5 mm  
Item: 1013700



38

Glasses internal Ø of:  
40 - 43,5 mm  
Item: 1013800



40P

Glasses internal Ø of:  
42 - 46,5 mm  
Item: 1014001



45P

Glasses internal Ø of:  
47 - 48 mm  
Item: 1014501



60P

Glasses internal Ø of:  
57 - 60 mm  
Item: 1016001

In order to fit for glasses with larger internal neck, diameter of Steristopper no. 60P can be extended by wrapping cotton or cellulose sheets around the lower part.

# New Sizes



27k

Glasses internal Ø of:  
26,5 mm  
Item: 1012705

suitable for our  
Drosophila Culture tube  
(Item 1130718)



45PDL

Glasses internal Ø of:  
47 - 48 mm  
Item: 1014504



48

Glasses internal Ø of:  
47 - 49 mm  
Item: 1014800

# New Sizes



50Z

Glasses internal Ø of:  
47 - 49 mm  
Item: 1015003



70k

Glasses internal Ø of:  
69 - 71 mm  
Item: 1017005

**In case you do not find the  
exact fitting shape  
or if you need  
any other size,  
we can develop within  
shortest time new moulds  
for your personal  
Steristopper®.**

# Specially designed Steristoppers®



## Steristoppers® with fixed cellulose bud

This assembly, called CA 11, is used for gynaecological cancer determination for human as well as for veterinary inspection.

### **Advantages:**

- no dust or fuzz on the microscopic slide
- solid cellulose head enables an excellent sample taking
- cellulose head absorbs only a little liquid / specimen
- anatomical fitting shape makes sample taking easy
- easy, convenient sample spreading on the microscopic slide