

Cellulose stoppers

Made exclusively with fibers of pure cellulose. Are the most practical, economical and hygienic solution to protect any type of sample: crops, microbiological or chemical, in Erlenmeyer flasks, bottles, test tubes, flasks or tubes for experiments.

Properties

- Sterilizable up to a maximum temperature of 200°C.
- Permeable in air.
- Perfectly adjusted to the mouth of the container.
- Hygienic since this is a single-use material.



APPLICATIONS

- Protection of samples in Erlenmeyer flasks, flasks, test tubes and tubes for experiments.

∅ inside in mm of the glass tube



How to select the most suitable model?

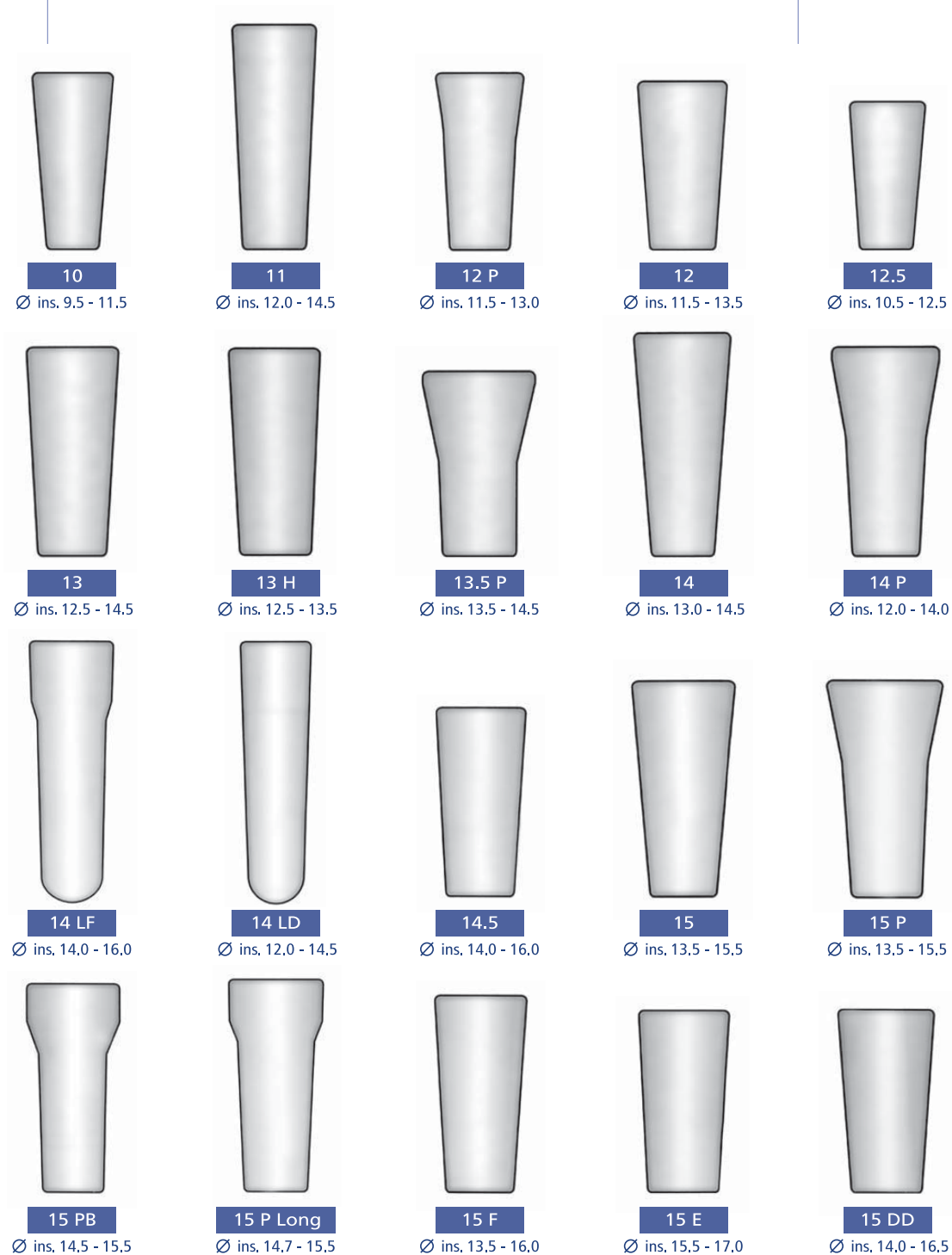
The single significant dimension at the time of selection of the suitable reference is the corresponding **inside diameter** of the piece of glass where the cellulose stopper will be inserted.

Formats and dimensions (∅ inside min.-max. of the glass tube)

4 ∅ ins. 6,5 - 7	5 SK ∅ ins. 4,5 - 6,5	5 S ∅ ins. 5,5 - 6,5	6 F ∅ ins. 6,5 - 7,5
7 ∅ ins. 8,5 - 9,5	7 d ∅ ins. 7,5 - 8,5	8 ∅ ins. 9,5	8 P ∅ ins. 7,5 - 10,5
9 ∅ ins. 10,5 - 11,5	9 D ∅ ins. 7,0 - 9,5	9 K ∅ ins. 8,5 - 10,2	9 P ∅ ins. 9,0 - 10,5

Dopuri din celuloza sterilizabile

Cellulose stoppers





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16
Ø ins.16,5 - 18



17
Ø ins. 13,0 - 16,0



18 D
Ø ins. 17,5 - 19,5



18
Ø ins. 17,5 - 18,5



18 P
Ø ins.17,5 - 19,5



18 Large
Ø ins. 17,0 - 19,0



19
Ø ins. 19,0 - 22,0



20
Ø ins. 20,5 - 22,0



20 M
Ø ins. 18,5 - 19,5



20 P
Ø ins. 19,0 - 22,5



20 A
Ø ins. 20,5 - 22,5



21.5
Ø ins. 17,5 - 21,5



22 Small
Ø ins. 21,5 - 23,0



22 Large
Ø ins. 22,0 - 24,0

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23.5 P
Ø ins. 25.0 - 27.0



26
Ø ins. 26.0 - 27.0



27
Ø ins. 27.0 - 32.5



29 A
Ø ins. 29.0 - 30.0



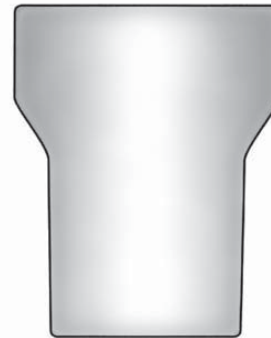
29
Ø ins. 27.0 - 32.5



29 K
Ø ins. 26.0 - 27.0



32
Ø ins. 32.5 - 35.0



32 P
Ø ins. 32.0 - 33.0



32 PD
Ø ins. 30.0 - 32.5



34
Ø ins. 33.5 - 36.5

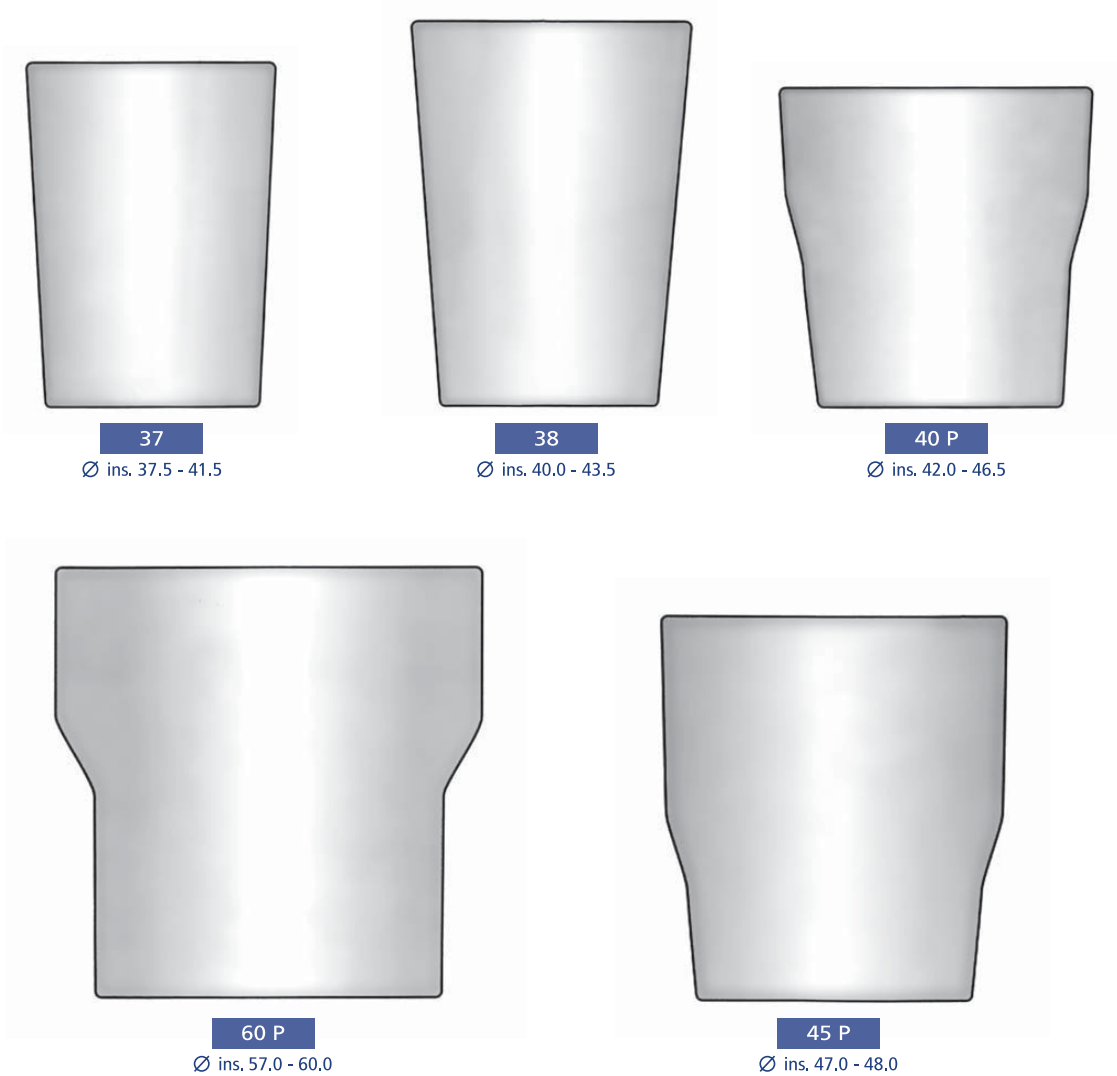


36
Ø ins. 35.5 - 39.5



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Information for orders

Ref.	Dimensions (mm)	Code	Units/Box
4	6,5 - 7,0	TP4	5,000
5 SK	4,5 - 6,5	TP5SK	5,000
5 S	5,5 - 6,5	TP5S	5,000
6 F	6,5 - 7,5	TP6F	5,000
7	8,5 - 9,5	TP7	2,000
7 d	7,5 - 8,5	TPD	4,000
8	9,5	TP8	2,000
8 P	7,5 - 10,5	TP8 P	2,000
9	10,5 - 11,5	TP9	2,000
9 D	7,0 - 9,5	TP9D	2,000
9 P	9,0 - 10,5	TP9P	2,000
9 K	8,5 - 10,2	TP9K	2,000
10	9,5 - 11,5	TP10	1,000
11	12,0 - 14,5	TP11	1,000
12 P	11,5 - 13,0	TP12P	1,000
12	11,5 - 13,5	TP12	1,000
12,5	10,5 - 12,5	TP12,5	1,000
13	12,5 - 14,5	TP13	1,000
13 H	12,5 - 13,5	TP13H	1,000
13,5 P	13,5 - 14,5	TP13,5P	1,000
14	13,0 - 14,5	TP14	1,000
14 P	12,0 - 14,0	TP14P	1,000
14 LF	14,0 - 16,0	TP14LF	4,000
14 LD	12,0 - 14,5	TP14LD	4,000
14,5	14,0 - 16,0	TP14,5	1,000
15	13,5 - 15,5	TP15	1,000
15 P	13,5 - 15,5	TP15P	5,000
15 PB	14,5 - 15,5	TP15PB	4,000
15 P Large	14,7 - 15,5	15PL	4,000
15 F	13,5 - 16,0	TP15F	5,000
15 E	15,5 - 17,0	TP15E	5,000
15 DD	14,0 - 16,5	TP15DD	5,000

Ref.	Dimensions (mm)	Code	Units/Box
16	16,5 - 18,0	TP16	5,000
17	13,0 - 16,0	TP17	1,000
18 D	17,5 - 19,5	TP18D	500
18	17,5 - 18,5	TP18	500
18 P	17,5 - 19,5	TP18P	500
18 Large	17,0 - 19,0	TP18L	3,000
19	19,0 - 22,0	TP19	2,500
20	20,5 - 22,0	TP20	450
20 M	18,5 - 19,5	TP20M	500
20 P	19,0 - 22,5	TP20P	2,500
20 A	20,5 - 22,5	TP20A	500
21,5	17,5 - 21,5	TP21,5	3,000
22 Small	21,5 - 23,0	TP22C	500
22 Large	22,0 - 24,0	TP22L	2,000
23,5 P	25,0 - 27,0	TP23,5P	2,000
26	26,0 - 27,0	TP26	2,000
27	27,0 - 32,5	TP27	1,000
29 A	29,0 - 30,0	TP29A	1,500
29	27,0 - 32,5	TP29	1,000
29 K	26,0 - 27,0	TP29K	2,500
32	32,5 - 35,0	TP32	800
32 P	32,0 - 33,0	TP32P	750
32 PD	30,0 - 32,5	TP32PD	750
34	33,5 - 36,5	TP34	750
36	35,5 - 39,5	TP36	600
37	37,5 - 41,5	TP37	600
38	40,0 - 43,5	TP38	500
40 P	42,0 - 46,5	TP40P	500
45 P	47,0 - 48,0	TP45P	300
60 P	57,0 - 60,0	TP60P	200