

Stoppers, rubber, conical, with one hole



Natural rubber, grey

Highly elastic, for perfect sealing and adhesion. Pre-drilled.

- Resistant to common laboratory chemicals
- Provide a perfect seal and exceptional bonding
- With pre-drilled hole

Withstands temperatures from -25 to +70 °C (+120 °C in humid atmosphere)

Hardness (Shore durometer A): 40

DIN 12871

Height (mm)	Ø bottom (mm)	Ø top (mm)	Hole Ø (mm)	Pk	Cat. No.
20,0	10,5	14,5	3,0	1	217-9454
20,0	12,5	16,5	3,0	1	217-9455
20,0	14,0	18,0	3,0	1	217-9456
25,0	17,0	22,0	4,0	1	217-9457
30,0	18,0	24,0	4,0	1	217-9458
30,0	21,0	27,0	5,0	1	217-9459
30,0	23,0	29,0	5,0	1	217-9460
30,0	26,0	32,0	6,0	1	217-9461
30,0	29,0	35,0	6,0	1	217-9462
35,0	31,0	38,0	7,0	1	217-9463

Stoppers, rubber, with fold over skirts

Saint-Gobain



Natural rubber, white

The stoppers guarantee absolute impermeability, even when the edges of the tubes or glass, metal or plastic containers to be sealed are imperfect. They can be punctured and resealed after sampling, even after several uses.

- Outstanding sealing and protection from the outside atmosphere
- Suitable for puncturing
- Economical

Ø bottom (mm)	Pk	Cat. No.
7,1	100	217-0182
10,2	50	217-0183
12,7	50	391-2257
14,9	20	391-2258
15,9	20	217-0184
19,4	20	391-2259
23,7	10	217-0185
30,7	5	217-0186

Stoppers, rubber, Suba-Seal

Turnover stoppers create a very effective double seal for narrow aperture containers. External serrations create an excellent internal seal with the flexible turnover sleeve creating a secure seal on the container's outer neck. The head is easily pierced with a hypodermic needle.

- No smell or taste
- Will not yellow over time
- Higher tear strength with less vulnerability to splitting or mechanical damage

Type	Height (mm)	Ø bottom (mm)	Ø top (mm)	Pk	Cat. No.
Turnover	17,0	14,0	15,5	100	217-0719
Turnover	25,0	9,5	11,2	100	217-0720
Turnover	29,0	12,5	13,2	100	217-0721
Turnover	37,0	17,5	18,2	100	217-0722
Turnover	45,0	20,5	22,5	100	217-0723