



Stoppers for standard ground joints



PTFE, solid

Greaseless closure, which prevents ground joints from seizing. With inclined, circumferential sealing lips for better sealing and reduced risk of breakage. Easily detachable. With ergonomically shaped grip.

- Very good chemical resistance
- Gas, liquid and vacuum-tight
- Temperature resistant from –200 to +300 °C

NS	Height (mm)	Pk	Cat. No.
10/19	31	1	217-0210
14/23	34	1	217-0211
19/26	38	1	217-0212
24/29	44	1	217-0213
29/32	47	1	217-0214
34/35	51	1	217-0215



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Brand



PP or LDPE

Hollow, with sealing ribs and square or octagonal grip.

- Good chemical resistance, PP stoppers are autoclavable (+121 °C)
- Sealing rings for tight, leakproof fit
- Square grip (up to sizes 29/32, PP) or octagonal grip (sizes 34/35 and larger, LDPE) for easy release and removal of the stopper

NS	Pk	Cat. No.
7/16	1	217-9261
10/19	1	217-9262
12/21	1	217-9263
14/23	1	217-9265
19/26	1	217-9266
24/29	1	217-9268
29/32	1	217-9270
34/35	1	217-9172
45/40	1	217-9174
60/46	1	217-9175



Stoppers, press down, VACUCAP™



LDPE, coloured

Ideal closures for glass and plastic reagent, sample and culture tubes.

Flexible to protect from aerosols or highly infectious microorganisms. Samples are protected from cross-contamination and the work environment from infection due to leaks. The double flanged seal guarantees a tight and impermeable fit for a wide range of applications, including centrifuging.

- Disposable seals are an inexpensive alternative to standard seals
- Double flanged seal for an impermeable, secure fit
- Colour coded for sample identification

Ø bottom (mm)	Colour	Pk	Cat. No.
13	Blue	1.000	217-0098
13	Green	1.000	217-0099
13	Grey	1.000	720-0551
13	Lavender	1.000	217-0100
13	Natural	1.000	217-0101
13	Red	1.000	720-0552
13	Yellow	1.000	217-0102
16	Blue	1.000	217-0103
16	Green	1.000	217-0104
16	Grey	1.000	720-0553
16	Lavender	1.000	217-0105
16	Natural	1.000	720-0554
16	Red	1.000	720-0555
16	Yellow	1.000	217-0106