

CORK STOPPERS SILTED, SEMI-FINISHED



One-piece cylinder of natural cork silted with natural cork dust. Manufactured according to UNE and SYSTECODE PREMIUM standards.

	PARAMETERS	SPECIFICATIONS
ÖIMENSIONS	Length Diameter Ovalisation	38 to 54 mm ± 0,5 mm 24 to 40 mm ± 0,4 mm ≤ 0,5 mm
PHYSICAL	Density Humidity	140 – 250 Kg/m3 4 – 8%
SENSORIAL	Smell	Neutral
CHEMICAL	Residual oxidants	< 0,2 mg/stopper

QUALITIES

We have all the standard qualities available. We can also customise the corks according to the specific quality of each client.

ANALYSIS METHOD

All analyses are carried out according to standards UNE 56921, UNE 56927, UNE 56928 and UNE 56929, and according to the Systecode control plan (International Code of Cork Stopper Manufacturing Practices).

Other parameters or analyses according to the specifications of each client.

For more information:

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