

Colmated cork stopper H x 24 mm

Product description

NORMATIVE

Length	49/45/44 mm / ± 0.5 mm	
Diameter	24,0 mm $\pm 0,4$ mm	
Ovalization	< 0,5 mm	UNE 56924
Surface treatment	Paraffin and Silicone Elastomer	

Physical and Mechanical Characteristics

NORMATIVE

Humidity	5.0 – 9.0 %	
Density	140-250 Kg/m ³	
Extraction Strength	15 daN – 45 daN	UNE 56924
Capillarity	< 2,5 mm	
Tightness	100 % no leakage at 1.5 bar, in internal $\varnothing$ 18,5 mm tubes	UNE 56934

Chemical, microbiological and sensory characteristics

NORMATIVE

Oxidising residues (O ₂ ²)	< 0.2 mg / cork stopper	UNE 56929
Sensory analysis	Without sensory desviations	UNE 56928
Fungus and yeasts	< 10 C.F.U / cork stopper	
Aerobic mesophilia bacteria	< 30 C.F.U / cork stopper	UNE 56924
TCA	< 0.8 ng/L	

Recommendations

- Ideal storage temperature between 15 and 25°C, in dry, odor-free and ventilated store.
- Appropriate relative humidity between 50 and 70%.
- Cork stoppers are recommended to be used in a maximum period of 6 months from manufacture date.
- Empty corks feeding hopper after each bottling.
- Do not open the bags until the stoppers are used. Do not leave bags open with leftover corks. Close the bag.
- Cork stoppers should be treated as a food product and should not be stored with chemicals or others giving off odors.
- Processes and products used in their manufacture comply with the International Code of good cork stoppers Practices and EC 2023/2006.



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BRGS
Packaging Materials
CERTIFICATED

