



Product description / General information

Description:	Corks for sparkling wines and Champagne
Sizes:	Several
Packaging:	Plastic bag + carton box; With vacuum and SO ₂
Remarks:	<p>The processes and products accomplish with the regulations, namely with the International Code for Cork Manufacturing (GMP) and with the laws for material intended to food contact.</p> <p>The insertion depth of the sparkling corks in the bottle must be (L/2)+1mm.</p>

Technical specifications

Dimensional	Length	C _{Nominal} ± 0,5 mm
	Diameter	D _{Nominal} ± 0,3 mm
Physic	Moisture	4% <HR <8%
	Dimensional recovery	> 96%
	Specific gravity	280 Kg/m ³ ± 40
	Boiling water resistance	Do not disintegrate
Chemical	Oxidants^(*1)	Absence
	Treatment quantification^(*1)	10 a 15 mg/cork
	2,4,6 - Thrichloroanisole	< 2 ng/L
Sensory	Strange smells	< 2%
Microbiological	N.º de Colonies	< 10 Colonies/cork
Functional	Sealing^(*1)	Absence of leak at 6 bar
	Capillarity^(*1)	0 mm
	Torsion Angle (B Meth.)	≥ 35º
	Shear Stress	≥ 6daN.cm ²

(*1) Only for ready-to-use corks

Recommendations

Intended use:	Sealing for alcoholic beverages
Expiration time	6 Months (*1)
Moisture in storage area	40% < H < 70%
Temperature in storage area	15°C < T < 20°C
Other recommendations:	Store in a clean, airy, free of smells and halogenated products area

(*1) Only for ready-to-use corks