

CS STANDARD PRODUCTS


TECHNICAL CORKS



CS CUVÉE AGGLOMERATED

The CS Cuvée Agglomerated cork is a Champagne and sparkling wine closure that offers consistent mechanical function and sensory performance.

The CS Cuvée Agglomerated has an agglomerated molded body made from select granules of 3.0 to 7.0mm.

	TEST	METHOD	SPECIFICATION	AQL
SENSORY PROPERTIES	RELEASABLE TCA ⁽¹⁾	ISO 20752	≤ 2.0 ng/L	N.A.
DIMENSIONAL PROPERTIES	LENGTH (STANDARD)	ISO 9727-1; ISO 2859; ISO 4710	48 +/- 0.5 mm	4.0
	DIAMETER (STANDARD)	ISO 9727-1; ISO 2859; ISO 4710	30.5 +/- 0.3 mm	1.5
PHYSICAL PROPERTIES	GRANULE SIZE	Internal	3.0 - 7.0 mm	N.A.
	DENSITY	ISO 9727-2; ISO 2859	250 - 310 kg/m ³	4.0
	MOISTURE CONTENT	ISO 9727-3; ISO 2859	< 7.0 %	2.5
	TORSION	NP 2803-6; ISO 2859	≥ 40 daN.cm	N.A.
AVAILABLE WASHES				L04

100% of our granules undergo the *Vapex*® process.

⁽¹⁾ Average value - ISO 20752

N.D. - Not detectable | N.A. - Not applicable | AQL - Acceptable Quality Level

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