

# BARTOPS

## FOR PREMIUM WINES AND SPIRITS



### TALIS

#### NATURAL AND MICRO-AGGLOMERATED CORKS

With Talis, we meet a longstanding market need: a premium, high performing bartop for luxury wines and spirits.

The high quality cork stoppers in combination with the highest quality materials used to produce the bartop, allow us to offer a premium product with the best mechanical and sensory performance in the marketplace.

Talis means greatness and excellence, values that are visible throughout our production chain.

		TEST	METHOD	SPECIFICATION		AQL
				NATURAL	MICRO-AGGLOMERATED	
SENSORY PROPERTIES	CORK SHANK	RELEASABLE TCA <sup>(1)</sup>	ISO 20752	≤ 1.5 ng/L	≤ 1.0 ng/L	N.A.
		SENSORY ANALYSIS	Internal	Neutral	Neutral	1.5
DIMENSIONAL PROPERTIES	CORK SHANK	LENGTH (STANDARD)	ISO 9727-1; ISO 2859	By order +/- 0.5 mm	By order +/- 0.5 mm	2.5
		DIAMETER (STANDARD)	ISO 9727-1; ISO 2859	By order +/- 0.3 mm	By order +/- 0.3 mm	2.5
		OVALITY	ISO 9727-1; ISO 2859	≤ 0.5 mm	≤ 0.5 mm	2.5
	TOP	EXTERNAL DIAMETER	ISO 2859	By order +/- 0.4 mm	By order +/- 0.4 mm	1.5
		INTERNAL DIAMETER	ISO 2859	By order +/- 0.4 mm	By order +/- 0.4 mm	1.5
		HEIGHT	ISO 2859	By order +/- 0.4 mm	By order +/- 0.4 mm	1.5
		INTERNAL DIAMETER DEPTH	ISO 2859	By order +/- 0.4 mm	By order +/- 0.4 mm	1.5
		VISUAL GRADE	Internal	According to reference +/- 5%	-	N.A.
PHYSICAL PROPERTIES	CORK SHANK	GRANULE SIZE	Internal	-	0.5 - 2.0 mm	N.A.
		DENSITY	ISO 9727-2; ISO 2859	-	255 - 315 kg/m <sup>3</sup>	4.0
		MOISTURE CONTENT	ISO 9727-3; ISO 2859	6.0 +/- 2.0 %	6.0 +/- 2.0 %+	2.5
		OXIDANTS	Internal	N.D.	N.D.	N.A.
		CAPILLARITY	Internal	≤ 2.0 mm	≤ 2.0 mm	N.A.