

Calender Bowl Paper BSLH

Filling Material for High Calendering Application

Description

Calender Bowl Paper BSLH is particularly designed to deliver the performance required by worldwide calender bowl makers, and in particular for high density applications such as glassine, release base papers and greaseproof or hot applications in textile finishing. We supply mixed and twisted, in square sheets, octagons or donuts, precisely cut, ready to use. Typical bowl hardness is 88-90° Shore D. Paper filled bowls are preferred for calendering as they provide first-class quality at reasonable cost. With our expertise we are a worldwide leader in this field.

Specification Properties

Property	Value	Method
Grammage, g/sm	125 +/- 10%	EN ISO 536
Thickness, mm	0,21 +/- 10%	EN ISO 534
Density, g/cm ³	0,60 +/- 10%	EN ISO 534
Composition	45% Linen 45% Cotton 10% Phenolic Resin Traces of Other Fibers	

Remarks and Related Documents

Reels up to 225 cm width, maximum sheet dimension 225 x 375 cm.

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