

Korrvu® KS-RB-16 Premium/ KS30508U10 PRODUCT SPECIFICATION SHEET

Physical Properties	Test Method	Unit	Value
Corrugated cardboard	-	-	E-flute 1,30 white/white
Dimension width length	-	mm	423 397
Edge crush resistance	DIN EN ISO 3037	kN/m	4.5
Penetration test	DIN 53142-1	J	3.5
Bursting strength	DIN EN ISO 2759	kPa	1000
Printing ink:	-	-	Water based
Closure	-	-	Flap
Film type	-	-	40 MX- Polyolefin film
Thickness	-	mμ	40
Thickness tolerance	-	%	+-15
Position tolerance	-	mm	+-10
Cell Aire type	-	-	no
Cell Aire Thickness	-	-	-
Cell Aire Position tolerance	-	-	-
Adhesive	-	-	Water based
Glue pad	-	mm	8
Glue pad tolerance	-	mm	+-3
Special properties	-	-	-
Storage Conditions	Recommended storage conditions: Temperature 19-23 °C, relative humidity 55-65%. It should be avoided to suspend the packaging UV rays		
Testing Standard	The packaging materials were tested according to DIN ISO 187 at 23 $^\circ$ C and 50% rel. Humidity		



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