



Technical Data Sheet

DOUBLE WALL CORRUGATED BOARD

Corrugated board	Grade	Paper grades	Flute	Basis weight g/m ²	BST (min) kPa ISO 2759	PET (min) J ISO 3036	ECT (min) kN/m ISO 3037
Double wall	3Š	S-WL-S-WL-S 90-100-90-100-90	B+C	570	750	5,6	5,6
	T2Š	TL3-WL-S-WL-S 115-110-100-100-100	B+C	630	770	5,8	5,8
		TL3-WL-S-WL-S 115-120-100-110-100	B+C	655	790	6,0	6,0
		TL3-WL-S-WL-S 115-120-100-120-100	B+C	675	820	6,2	6,2
	2TŠ	TL3-WL-S-WL-TL3 115-110-100-100-115	B+C	650	810	6,6	6,6
		TL3-WL-S-WL-TL3 115-120-100-110-115	B+C	670	830	6,8	6,8
		TL3-WL-S-WL-TL3 115-120-100-120-115	B+C	690	850	7,0	7,0

Test conditions : RH 50 ± 2%; temperature 23 ± 1°C (ISO 187)

NOTE : Listed basis weight of corrugated board are teoretical and they can be used only for orientation.



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Double wall	E2TŠ	TL3-WL-S-WL-TL3 120-130-100-130-120	B+C	710	850	7,1	7,1
		TL3-WL-S-WL-TL3 120-130-110-130-120	B+C	730	870	7,2	7,2
		TL3-WL-S-WL-TL3 140-130-110-130-120	B+C	750	890	7,3	7,3
	BTŠ	BTL-WL-TL3-WL-S 125-120-100-110-120	B+C	690	850	7,0	7,0
		BTL-WL-TL3-WL-S 125-120-110-110-120	B+C	700	870	7,1	7,1

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