

BluPad PPTe 350 g/sm

Cushion for HPL & PPTe Lamination

Description

BluPad PPTe is particularly designed to deliver the performance required by worldwide HPL, compact laminates or PCB laminators. Due to its excellent fiber quality and outstanding formation properties, it is re-used up to 100 times in HPL and compact laminates and up to 6 times in PCB production. If contamination of particles and/or oil leakage in HPL is an issue, one sheet is added on top, so it is re-used. One to eight sheets per pad are common in HPL or compact laminates. Six sheets are normal in PCB; after each cycle one sheet is exchanged, the fresh sheet is added next to the mirror steel plate. 15-20% less material per pad is used compared to kraft paper. Easy handling of large sizes due to 350 g/sm (average g/sm of kraft paper is 160-250).

Specification Properties

Property	Value	Method
Grammage, g/sm	350 +/- 10%	EN ISO 536
Thickness, mm	0,62 +/- 10%	EN ISO 534
Density, g/cm ³	0,56 +/- 10%	EN ISO 534
Composition	100% Cotton	

Remarks and Related Documents

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

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