

Feltrex 150 ou 300 HD Bleeder for laminate

Description

The FELTRES HD is a polyester felt made with light filaments, it is used during the implementation of the vacuum process (vacuum laminating, infusion, core laminating, compaction of the pre pregs), it is abundant, wooly and hardly compressible

Its characteristics will allow, during the implementation of the vacuum process, an excellent drainage / breather over the entire area of the piece/part. Perfectly adapted for vacuum process system of light weight fabrics like glass, carbon...

Application

Thanks to its high drapable characteristic, the Feltrex HD allow you to realise complex shapes.

This veil of drainage is placed between the Perforex (release film) and the vacuum film. As the Peeltex and the Perforex, the Feltrex HD must extend over the laminated, glued or compacted area

It is also used at the end of the hose inside the mould, avoiding therefore that the vacuum film is in the way of the pulling vacuum

Once the piece/part is finished, remove the Feltrex HD and the Perforex
The Peeltex will only be removed at the finishing or bonding time

Technical Characteristics

FELTRES 150 HD

Informations	Unité	Méthode	Valeurs
Poids / Weight	g/m ²	DIN EN 29073 T1	150 (±10%)
Composition		100% polypropylen	
Largeur / Width	MM		750 (± 20)
Longueur / Length	M		50 (±5%)

FELTRES 300 HD

Informations	Unité	Méthode	Valeurs
Poids / Weight	g/m ²	DIN EN 29073 T1	300 (±10%)
Composition		100% polypropylen	
Largeur / Width	MM		750 (± 20)
Longueur / Length	M		50 (±5%)

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