PRINT-MAT 1200

Product-description

Sap code	**14011445**
Pile material	**100% PES**
Bonding	**The product is mechanically bonded by needling.**
Colour	**Ecru**
Backing	**GELFOAM**

Analysis

PARAMETER		METHOD	VALUE	SPECIFICATIONS		
pile weight		ISO 9073-1	**300 g/m²**	270	- 330	g/m²
pile thickness (1) -	@2kPa	ISO 9073-2	**2,00 mm**	1,80	- 2,20	mm
total weight		ISO 9073-1	**1200 g/m²**	1080	- 1320	g/m²
total thickness (1) -	@2kPa	ISO 9073-2	**3,00 mm**	2,70	- 3,30	mm

(1) measured before packaging & transport (2) MD = machine direction (3) CD = cross direction

Customer information

Standard width (cm)	**400**
Toleration on Width	***min 0 - max +2cm***
Standard length	**25 lm**
Inner diameter tube (*)	**100mm/4 inch**
Packaging	**The roles are properly wrapped up in PE-foil.** **The tube may stick out maximum 1cm at both sides.** **Completely straight roles within ±5cm.**

(*) Special length/packaging : on demand.

Usage

Fire resist - EN 13501-1 : Cfl-S1
Sound absorption : $\alpha_w = 0,10$ (H)
Impact sound insulation : $\Delta L_w = 18dB$
Technical class DS -EN 13893 : μ = 0,32

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