

Technical Data Sheet

F 35
Version 6

NEEDED MAT		
Characteristic	AF-2000-12	Test method
Weight, g/m ² ¹⁾ Nominal value Tolerance, %	2000 +/- 12	ISO 3374
Thickness, mm ²⁾ Mean value Single values	12 +/- 2 9 - 15	PP - RA.2 - F 03
Specific weight, kg/m ³ Nominal value	167	
Type of glass	100 % E – Glass	DIN 1259
Binding	Non	
Temperature resistance	600° C	
Combustibility	Non-combustible	DIN 4102
Width nom., cm ³⁾ Tolerance, cm	100 +/- 1	DIN EN 1773
Roll length, m ³⁾	20	

1) The tolerance is determined for the test samples 316 x 316 mm

2) Measuring device with 25 cm² measuring area; pressure – 10 g/cm²

3) Width up to 190 cm and other roll lengths are available upon request

4) Needled mats are produced in compliance with the requirements of the RoHS European Directive 2002/95/EC

Packing, Storage, Transporting

Packing:

- felt wound on the core with inside diameter 76 mm or without core,
- each roll wrapped in the plastic.

Transporting - Covered means of conveyance.

Storage - Clean and dry storage, goods have to be stored in the producer's packing.