

## PRECOFELT

### Description:

Precured Felt made with 80% polyester fibers + 20% synthetic fibers and 30% thermosetting phenolic resin. Optionnally is possible to add one or two nonwovens, one per face, of different weights and properties. This product can be provided by one or two nonwovens of 50 or 90g/m2.

### Aplication:

Acoustic or thermal insulators for car industry to be thermo conformed

### Packaging:

FORMAT	LENGHT	WIDTH	PACKAGING
rolls	max. 130 m		LDPE plastic
plates	max. 2,40m	max. 2,40 m	carton boxes or HDPE plastic



Quality certicates  
ISO/IATF 16949 | ISO 9001:2015

### TECHNICAL DATA:

Weight: 600-1000 g/m2 ± 100  
>1000-2000 g/m2 ± 200  
>2000 g/m2 ± 300

Density: 40-105 kg/m³ ± 10%

Combustibility: < 100 mm/min acc FMVSS302 (Final Part)

Fogging: ≥90% acc VDA 375  
≤3; 24h a 40°C  
≤3; 2h a 80°C

Mould resistance: no mould through 100h at 38°, 95%HR

