

OVF FSB

COMPOSITION

100 % polyester staple fiber

FEATURES

Fiber mat 100 % polyester, white, hot fixed without chemical binders or resins, but only with low melting polyester fiber Characteristics of thermal and acoustic insulation, make it suitable for various applications. Environmentally, non-allergenic (for the intrinsic characteristics of the polyester fiber) and totally recyclable. The product is a Class 1 fire resistence according the Norm UNI 9177 (1987); it is also classified in Class 1A by the classification int he standard SS UNI E 10.02.977.3 December 2001 Appendice B. Classified in Class ZERO for the class of smoke, according to NF F 16-101 (1988)



THICKNESS

From 10 to 70 mm

WEIGHT

Variable from 500 to 3000 gr / sqm

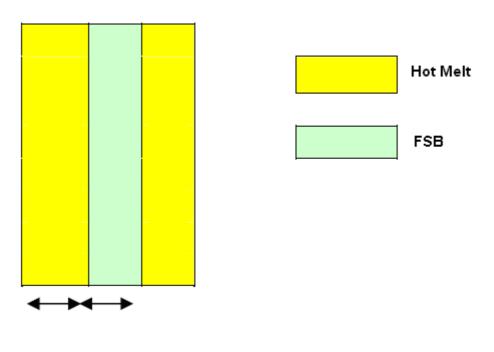
APPLICATIONS

- Automotive
- Appliances
- Building

ADHESIVE



Hot Melt Adhesive coated strips of 1 cm width, with a pitch of 1 to 2 cm for the entire surface.



1cm 1-2 cm

The surface of the product, adhesive according to the picture, is protected with a silicone liner of polyethylene.

SPECIAL NOTES

Do not expose the product for extreme weather conditions!

GUARANTEE

This data sheet provides non-binding information without the assumption of a guarantee. The stipulated instructions for use are to be adapted to the given conditions. The user is obligated to validating the suitability and application possibility of the product by testing it himself, so as to avoud failures for which we assume no liability. The right to make technical changes are reserved.