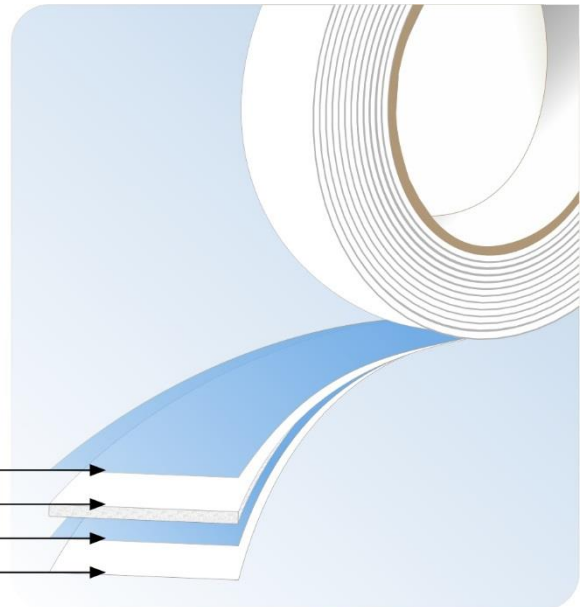


Product information
VITOMOUNT 125 SD-70 H

Double-sided self-adhesive foam tape.

Product composition

- Adhesive, synthetic rubber
- Carrier, PE foam, white
- Adhesive, synthetic rubber
- Liner, siliconised film, white



Application

VITOMOUNT 125 SD-70 H was designed for general applications with high initial and final adhesive strength and is used for permanent mounting of small parts like wall hooks, displays and holders. It is particularly suitable for adhesion on low energy surfaces such as polyethylene and polypropylene.

Product benefits

- good adhesion to many surfaces
- high initial tack
- absorbs vibrations
- compensates slight roughnesses and thermal expansion
- good resistance against (salt) water, soft acids and bases as well as fungal infections

Technical data and product properties

thickness	1 mm or 1.6 mm	
color	white (anthracite on request)	
T-peel	at 20 °C	40 N/cm ²
shear adhesion on stainless steel acc. to DIN EN 1943:1996	at 20 °C	60 N/625 mm ²
compatibility with acrylic glass	yes	
temperature resistance	-40 °C to 70 °C	
application temperature	15 °C to 30 °C	

Processing

The most important processing parameters and information on cleaning are listed in our Information on Processing Adhesive Tapes.

Storage and shelf life

6 month after receipt of goods, when stored at 18 °C and 60 % relative humidity protected from sunlight, in original packaging.

Special Information

All data and technical information presented are based on laboratory tests or have been compiled from supplier information to the best of our knowledge. A guarantee that the values are complete and correct can however not be given. You are kindly requested to conduct your own tests to determine the suitability of our product for your applications. Our General Conditions answer any questions on guarantees and liabilities for these products insofar as no other legal regulations apply.

If you need further information about product safety, conformance, REACH or RoHS please send your e-mail to info@vito-irmen.de

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