



tesa[®] 60012

Product Information



Super soft PVC closed cell single sided foam tape 12.7mm thick (grey)

Product Description

tesa 60012 is a 12.7mm thick super soft grade closed cell PVC foam tape with an acrylic adhesive on one side. The closed cell foam can create a water proof barrier when compressed, while the super soft grade foam construction remains extremely flexible and conformable to allow easy sealing of uneven surfaces. After long periods of compression, the foam will recover to its original state. tesa 600 Series foam tape is also resistant to fungi, oxidation and UV, making it suitable in tough conditions. tesa 600 Series foam tape is available in 3.2mm, 6.4mm, 9.5mm and 12.7mm thicknesses in the colour grey.

Application Fields

tesa 600 Series foam tape is ideal for use in recreational vehicles such as caravans and campervans, concreting and the construction of portable buildings, where uneven surfaces including corrugated sheeting require sealing.

Application ideas:

- * Sealing caravan panels
- * Dam wall sealing in concreting
- * Sealing panels on portable buildings
- * Sealing profiled and corrugated panels and cladding
- * Sealing around stainless steel sinks and hatchery doors

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

- Backing material PVC foam
- Type of adhesive acrylic

Properties/Performance Values

- Elongation at break 140 %
- Chemical resistance good
- Temperature resistance min. -40 °C

For latest information on this product please visit <http://l.tesa.com/?ip=60012>



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Adhesion to Values

- steel 2.8 N/cm

Additional Information

Sealing concrete formwork on building sites. Sealing between the door or window frames and profiled aluminium cladding of caravans and portable buildings. Sealing lead light windows. Sealing hatchery doors. Sealing around stainless steel sinks.

Highly conformable PVC foam, adhesive is repositionable for approximately 30 minutes. Full adhesive bond reached approximately 48 hours after application. Fungi resistant. U.V. and Ozone resistant.

Disclaimer

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