



# tesa<sup>®</sup> 60206

## Product Information



### tesa<sup>®</sup> 60206

Medium/hard grade PVC closed cell single sided foam tape 6.4mm thick (grey)

## Product Description

tesa 60206 is a 6.4mm medium/hard grade closed cell PVC foam tape with an acrylic adhesive on one side. The closed cell foam can create a waterproof barrier when compressed, while still being flexible enough to seal uneven surfaces. The higher density foam has a greater resistance to water penetration than tesa 600 and 601 Series foam tapes, making it an ideal choice for sealing applications in the glazing market. tesa 602 Series foam tape is resistant to UV, ozone, oxidation and fungi, making it well suited in tough environments. The product is silicone compatible and available in customised die cuts. Available in 1.6mm, 3.2mm, 4mm, 6.4mm, 9.5mm and 12.7mm thicknesses, in the colour grey.

## Application Fields

tesa 60206 foam tape is ideal for use in concreting, marine and transportation type applications, including bus, truck and caravan manufacturing.

### Application ideas:

- \* Sealing between panels in trucks and buses
- \* Sealing panels and uneven surfaces in portable buildings
- \* Dam wall sealing in concreting
- \* Sealing light fittings
- \* Sealing externally mounted air-conditioning fan units on walls or roofs
- \* Sealing electrical access panels on industrial machinery
- \* Sealing electrical housings, enclosures and cabinet doors
- \* Sealing under glass stove-tops



# tesa<sup>®</sup> 60206

## Product Information

### 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 130 %
- Compression set 2 %
- Hardness - Shore 00 28 STK
- Temperature resistance max. 90 °C
- Temperature resistance min. -35 °C

### Adhesion to Values

- Steel 2.8 N/cm

### Additional Information

### Disclaimer

tesa<sup>®</sup> products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa<sup>®</sup> product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.

For latest information on this product please visit <http://l.tesa.com/?ip=60206>