

tesa[®] 60153

Adhesion Promoter Fast Cure

Product Information



Fast-curing surface treatment to improve adhesion to various substrates

Product Description

tesa[®] Adhesion Promoter 60153 Fast Cure can be used to improve the adhesion of tesa's superior pressure-sensitive adhesive tapes (especially tesa[®] ACX^{plus}) on various substrates including PP/EPDM, which is very common in the automotive industry. The UV-traceability of this adhesion promoter allows easy quality control during the application process.

Application Fields

This adhesion promoter is recommended for PP/EPDM, even on ribbed surfaces, which are often found on components/parts within the automotive industry. This product can be used to significantly improve the bonding strength of tesa[®] ACX^{plus} tapes (testing shows significantly higher peel adhesion values).

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

- Colour yellow

Product Assortment

- Available colors yellow

Properties/Performance Values

- | | | | |
|---------------|------------------------|----------------------|----------------------|
| • Consistency | liquid | • Spreading rate ca. | 15 m ² /l |
| • Density | 0.82 g/cm ³ | • Viscosity | 20 mPa s |
| • Solids | 9 % | | |

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Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=60153>