

TECHNICAL DATA SHEET**Adhertec DF0244****PRODUCT DESCRIPTION**

Adhertec DF2351 is a acrylic based double coated tape conceived to offer a superior adhesion between a wide variety of surfaces.

TECHNICAL DATA

Type:	Double coated tape
Colour:	Translucent
Total Thickness:	0.020" (0.51mm)
Adhesive Thickness:	Not available
Peel adhesion:	10 oz/in (6.9 N/25 mm)
Elongation tensile:	1000 %
U.V. Resistance:	Good
Chemical resistance:	Good
Application temperature: ..	10°C @ 38°C (50°F - 100°F)
Heat resistance :	94°C (200°F)
Cold resistance:	-35°C (-30°F)
Density:	Not available
Storage:	2 years between 5°C and 25°C (2 years between 41°F and 77°F)

APPLICATION

Adhertec DF0244 is used as a insulator and noise and vibration dampening. This product is approved for Chrysler MS-CH59 norm and General Motors 3802M norm as for application of exterior body side molding. This product as been design especially for application which required transparency. This adhesive gives excellent performance under a wide range of environmental conditions including exposure to fuels and chemicals.

CARACTERISTICS

- Its acrylic based offers a quick stick and a superior force.
- Excellent resistance to bad weather, will not harden or become brittle with age.
- Good conformability and compressability.
- Maintain adhesion down to -35°C temperature.
- It's offered in rolls of 72 yards (66 meters) long, rolled on a center of 3 inches.
- Available in width of 1/2" (12.7mm), 3/4" (19mm) and 1" (25.4mm).

IMPORTANT NOTICE

All statements, recommendations and technical information contained in this document are based on tests and information which Tec-N-Tec believes to be accurate as of this date. The buyers however should test this product before use. Tec-N-Tec will assume no obligation or liability for results obtained from the use of this product.

The product and information herein are believes to be true. Tec-N-Tec Inc. will not be liable for any direct, indirect consequential economic or any other damage whatsoever, except to replace the product and or refund the purchase price to the purchaser.

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