



DC253/332.1012

White double coated PE foam tape. Excellent adhesive strength, very good holding power, solvent resistance, weather resistance and robust.

TYPICAL APPLICATIONS

INDUSTRY

> Suitable for lamination of plastics including automobile decoration. Uve strip, tail, wing, wheel arch trims, brake lights, internal and external accessories or other special applications.

PROPERTIES

PROPERTY	DESCRIPTION
ADHESIVE	Acrylic
CARRIER	White PE foam
DENSITY	64 kg/m ³
RELEASE LINER	Red film, easy peel off

TEST DATA

THICKNESS PRODUCT	180° PEEL ON STAINLESS STEEL N/25MM AFTER 24H (1)	STATIC SHEAR 1KG -25X25MM23C(HRS)(2)	INITIAL TACK
1,0 mm	24	>250	++

(1) FTM 1 (2) FTM 8

RESISTANCE

CONDITIONS	LOW	MEDIUM	HIGH
UV			●
CHEMICAL			●
MOISTURE			●
PLASTICIZERS			●
TEMPERATURE	MIN. -40°C / MAX. +120°C		

APPLICATION

Application is carried out using a roller or squeegee with a pressure of 2kg per 25 mm. Temperature: between +15°C and +30°C. Surface must be clean and free from dust and grease. The substrates to be bonded should have full contact using no or neglectable pressure. Test this before applying the tape. The indicated level of performance will be reached after a bonding period of 24HRS at 23°C.

PRECAUTIONS

All of our products undergo strict quality tests and are free from defects before release. Due to a number of variable factors including substrate impurity, surface tension, environmental conditions and application methods the user is advised to conduct a test to assure the product will perform to satisfactory.

PACKAGING AND STORAGE

The product should be protected against direct sunlight and extremes of temperature and humidity and stored in its original packaging. Once removed from its packaging, it should be protected against dust and other impurities. The shelf life is two years from date of delivery, when stored under the above conditions.

TEST METHODS AND RESULTS

Our test methods are based upon standard Finat/ISO/DIN specification. For more specific application related tests we may develop test methods in house to assess performance and suitability. It is advised to conduct test assembly to satisfy performance.