



ST 314 - Foamtape

PRODUCT DESCRIPTION

Black or white polyethylene closed-cell foam coated on both sides with a rubber based pressure-sensitive adhesive. It is produced in a self-wound form on a two side silicone coated paper liner. Density $\pm 64\text{kg/m}^3$.

Excellent adhesive strength, holding power and anti-deformation.

TYPICAL APPLICATIONS

Lamination of automobile decorative strips, tail wings, wheel arcs, brake lights, internal and external accessories or other special applications.

ADHESIVE DATA

Peel 180° on stainless steel *PSTC 1*

-24 h (N/25mm): 23

Shear (hours) *PSTC 7*

1.0kg – 25mm x 25mm at 21°C
>24

RELEASE LINER

White, PE coated silicone paper *ISO 536*

THICKNESS

Foam + adhesive: 2.0mm *ISO 534*

SERVICE TEMPERATURE

-20°C / +60°C

Min. application temp: +10°C

CHEMICAL RESISTANCE

Resistant to water, detergents.

Solvent resistance is good, but avoid contact with aliphatic or aromatic solvents.

Good weather resistance.

SHELF LIFE

1 year when stored at 15/25°C and 50% relative humidity.

Multifoil products are produced under stringent manufacturing process and quality control conditions. The information and typical values provided are based upon research believed to be reliable and are provided without guarantee and do not constitute a warranty. Purchasers should determine the suitability of the products prior to its intended use.

Product liability – Terms of sale – article 8

Version December 2013

