

13-FL02

PRODUCT DESCRIPTION

PRODUCT FEATURES

CARRIER

ADHESIVE TYPE

TOTAL THICKNESS

ADHESIVE TAPE COLOUR

RELEASE LINER

PEEL ADHESION

SHEAR STRENGTH

ELONGATION

CONTINUOUS TEMP. RANGE

MINIMUM APPLICATION TEMP.

AVAILABLE FORMATS

SHELF LIFE

MAIN APPLICATIONS (NOT LIMITED TOO)

TECHNICAL DATA SHEET

LOW SURFACE ENERGY FILM TAPE

13-FL02 has a uPVC carrier coated with an exceptionally high tack, high peel LSE acrylic adhesive. Performs well in many difficult bonding and splicing applications.

Exceptionally high tack and peel strength
Meets compositional requirements of FDA Reg 21 CFR175.105
High coat-weight provides gap filling
Excellent UV, water and acid resistance
Available in 3mm - 1400mm widths.

UPVC Film

Modified LSE Acrylic

0.22mm

Hazy

White Glassine Paper 90gsm

Very High

Medium

70%

-50°C to 70°C

10°C

Logs, rolls, sheets, discs, pads, and die-cut shapes

1 Year stored at 21°C, 50% RH and out of direct sunlight

Bonding fabrics, rubbers and other LSE substrates. For use in the food industry for indirect food contact. Bonding decorative trim, automotive lining and splicing applications.

The information given is believed to be reliable and typical, but should only be used as a guide. The buyer shall satisfy himself prior to ordering that the product is suitable for the purpose for which the buyer requires it. Should the product subsequently prove to be unsuitable Tecman Speciality Materials Ltd shall not be held liable for any consequential damage or loss incurred. All goods are sold in accordance with our standard trading Terms and Conditions, of which a copy is available on request



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