

## 11-TR10

### PRODUCT DESCRIPTION

### PRODUCT FEATURES

#### CARRIER

#### ADHESIVE TYPE

#### TOTAL THICKNESS

#### ADHESIVE TAPE COLOUR

#### RELEASE LINER

#### PEEL ADHESION

#### SHEAR STRENGTH

#### CONTINUOUS TEMP. RANGE

#### MINIMUM APPLICATION TEMP.

#### AVAILABLE WIDTHS

#### AVAILABLE FORMATS

#### SHELF LIFE

#### MAIN APPLICATIONS (NOT LIMITED TO)

# TECHNICAL DATA SHEET

## LSE TRANSFER ADHESIVE TAPE

An unsupported acrylic pressure sensitive transfer adhesive with high adhesion to a variety of surfaces including LSE substrates. A specially developed cross-linking system makes it stable to handle.

Excellent instant bond  
UL approval to UL969 for marking and labeling systems.  
Outstanding resistance to solvents, chemicals, plasticizers, moisture, temperature and UV-light  
Good adhesion to all plastics including LSE substrates.  
A direct alternative to 3M™ 300LSE adhesive.

Cross-linked Modified Acrylic

LSE Acrylic

0.120mm

Hazy

White Printed Moisture Stable Paper 245gsm

Very High

Medium High

-30°C to 130°C

15°C

25mm - 1000mm

Logs, rolls, and die-cut shapes

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

Bonding smart labels. Bonding to LSE plastics.  
Manufacture of graphic overlays. High performance gaskets and seals. High temperature requirements.

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. 3M™ is a trademark of 3M™.



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