

## 15-VHPB AG110 LSE

### PRODUCT DESCRIPTION

### PRODUCT FEATURES

#### CARRIER

#### ADHESIVE TYPE

#### TOTAL THICKNESS

#### ADHESIVE TAPE COLOUR

#### RELEASE LINER

#### PEEL ADHESION

#### SHEAR STRENGTH

#### STATIC SHEAR RESISTANCE AT 90°C (25X25 BONDED TO STEEL, 200GMS)

#### CONTINUOUS TEMP. RANGE

#### MINIMUM APPLICATION TEMP.

#### ADHESION TO LSE SUBSTRATES

# TECHNICAL DATA SHEET

## 1.14MM AUTOMOTIVE GRADE - LSE

A 1.14mm grey foamed acrylic tape from our automotive range with a proprietary low surface energy adhesive (LSE).

Bonds to LSE without requiring primer  
Instant adhesion on application of pressure  
High UV and humidity resistance  
Excellent Cold Shock Performance  
Approved to Automotive OEM specifications

Applications include:  
Permanent exterior mounting of body side mouldings, decorative trims, emblems, spoilers, antennas, pillar appliques, and PDC sensor mounting.

Vhpb Foamed Acrylic

Vhpb LSE Acrylic

1.14mm

Grey

Siliconised HDPE Film

Very High

Very High

10,000+ min

-40°C to 80°C

5°C

Very High

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

