



DW407 Masking Tape

Extreme high temperature thermal spray masking tape made from aluminium foil & glass fabric coated with silicone adhesive.

Suitable for:

- Ideal for high temperature masking up to 260°C
- Clean edge masking
- Aircraft engine repair work
- Masking areas exposed during plasma flame spraying
- Heat shield protection for harness wraps

Features & Benefits:

- Extreme high temperature resistance
- Clean removability from most surfaces
- Excellent reflective characteristics
- Conductive properties
- Silicone adhesive provides excellent adhesion when exposed to high temperatures
- Chemical resistant adhesive
- Available in a variety of widths
- Engine Manufacturer Approvals:
 - Pratt & Whitney (PMC # 4235)
 - Rolls-Royce Aero Repair (OMAT 2/205)
 - General Electric (C10-12)
 - Lockheed Martin (J505)



Available in:

8255 - 24mm x 33m (12 rolls per carton) 8257 - 48mm x 33m (6 rolls per carton) Custom widths from 12mm - 620mm

Purchaser is responsible for determining suitability of this product for their application. For more detailed information on any of our products please refer to our website The above information is given in good faith for guidance and not specification purposes.

www.stylustapes.com.au

