



intertape polymer group

Product Code **LA26**

**Product:** LA26 --- Polyester / Rope-fiber Laminate

**Description:** A pressure sensitive designed for use in high temperature conditions. Combining the moisture, chemical, abrasion, and puncture resistance of polyester film with the machine direction strength and dimensional stability of rope-fiber paper backing. Thermosetting adhesive can withstand exposure to temperatures up to 350°F (176°C).

**Nominal  
Values:**

Backing	Polyester Film / Rope-fiber Flatback
Colors	Natural & Black
Adhesive	Thermosetting Rubber
Adhesion to Steel (oz/in of width)	60 (16.4 N/25mm)
Tensile Strength (lbs/in of width)	45 (200 N/25mm)
Elongation (% at break)	2.0
Thickness (mils)	6.0 (0.152 mm)

**Product**

**Application:** For tabbing, holding, & wrapping. Masking PCB (printed circuit board) gold fingers during wave solder and HAL (hot air leveling) operations. Can also be used for 'powder coat' masking.

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