

13-FL10

Film Tape

Product Description

This unique high performance differential tape has a high tack acrylic adhesive coated on one face and a pressure sensitive silicone adhesive on the reverse. Suitable for bonding silicone rubbers.

Product Features

Differential adhesive system
Twin liners for added stability and die-cutting performance
Excellent bond to silicone rubber
High temperature resistance

Carrier	PET
Density	N/A
Adhesive Type	Acrylic/Silicone
Total Thickness	0.110mm
Adhesive Tape Colour	Clear
Release Liner	Tan kraft paper (Acrylic side), Clear PET (Silicone side)
Peel Adhesion	Medium High/Medium
Shear Strength	Medium High/Medium
Elongation	70%
Continuous Temp. Range	-10°C to +180°C
Minimum Application Temp.	+20°C
Available Widths	3mm – 1040mm
Available Formats	Logs, Rolls, Sheets, Discs, Pads, Die-cut Shapes
Shelf Life	1 Year stored at 21°C, 50% RH and out of direct sunlight

Common uses (not limited too)

Used for bonding silicone gaskets, injection moulded components, differential splicing and mounting electronic components.

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