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DATA SHEET

Wrightlease 2

Extruded Fluoropolymer Pressure Sensitive Tape

DESCRIPTION

Wrightlease 2 is an extruded Fluoropolymer film coated with silicone pressure sensitive adhesive. The yellow color is highly visible on most substrates in addition to offering high elongation and tensile strength.

Benefits:

> Provides excellent release from all common resin systems for multiple releases.

> Good adhesion to metal, composite, tooling block and rubber tooling.

> High elongation allows for easier covering of complex contour surfaces.

TECHNICAL DATA

Maximum use temperature	260 °C
Carrier type	Extruded Fluoropolymer
Adhesive type	Silicone
Colour	Light Yellow
Total thickness	90 µm
Film thickness	50 µm
Adhesive thickness	38 µm
Adhesion	Medium
Elongation at break	350 %
Shelf life	12 months
Storage conditions	22 °C

SIZES

Width	Length	Packaging
1 inch (2,54 cm)	36 yards (33 m)	36 rolls per case
2 inches (5,08 cm)	36 yards (33 m)	18 rolls per case



NOTES

> Maximum use temperature is dependent upon duration at maximum temperature and is process specific. > Other sizes available on special order.

Last updated : 2013-02-05

Catalogue position : Pressure sensitive tapes

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