



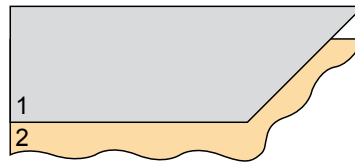
FLP429IR

Flat Paper Tapes

KEY FEATURES & APPLICATIONS

- Extremely temperature resistant flatback masking, with a strong adhesion and high thermal resistance
- It displays high tension and excellent adhesion strength
- This powdercoating tape is especially designed for masking electronic components, machine housings, computer magnesium alloy cases etc

CARRIER AND ADHESIVE



1. Polyester film and Flat paper
2. Silicone adhesive

TECHNICAL DETAILS

Properties	Value	
Thickness	270	[micron]
Adhesion to steel	4,7	[N/cm]
Tensile strenght	77	[N/cm]
Elongation	10-20	[%]
Temp. resistance	260°C	[5 Sec.]
	200°C	[30 min.]
	180°C	[60 min.]

INSTRUCTIONS FOR USE & STORAGE

- Surfaces on which the tape is applied should be dry, free from dust, oil, solvents or other chemicals
- Keep the tape clean and dry in a well ventilated area, preferably at a temperature between 15°C and 25°C.
- Use this product within one year from the date of manufacture.