

Who said all
masking tapes
are the same?



Scapa 2595

speciality masking tape

Scapa 2595 is specifically designed for high temperature masking applications where high curing temperatures are required, making it ideal for use in paint stoving cycles targeted for use within the powder coating and finishing industries



Operational
up
to **200°C**



2595 Masking Tape

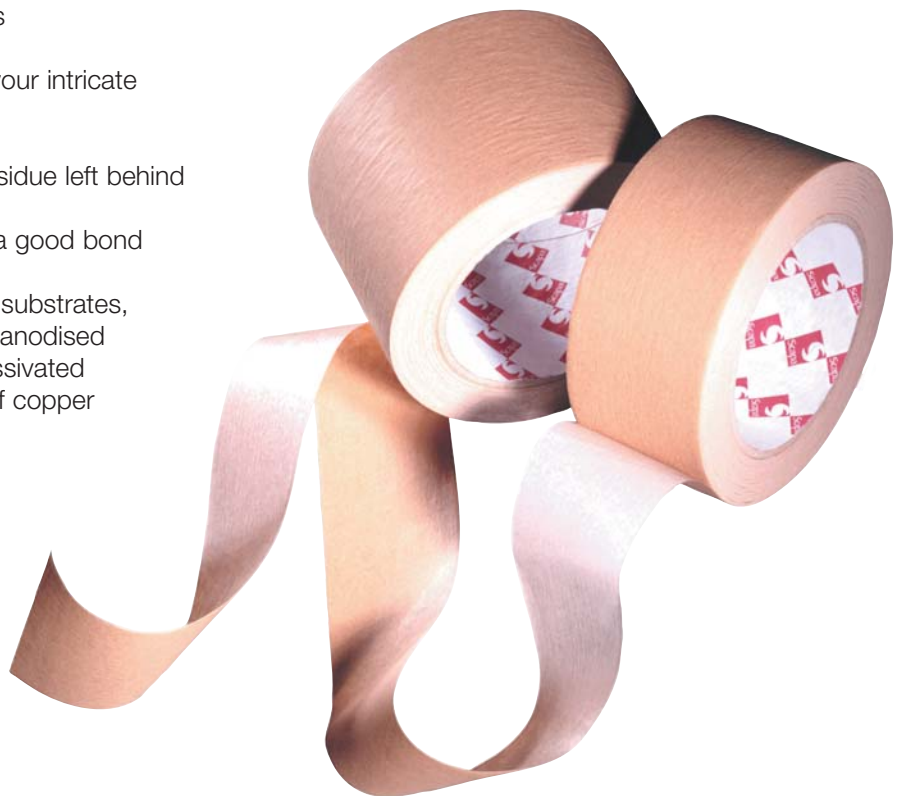


Scapa 2595

Product Reference	Product Description	Key Benefits & Features	Operating Temperature	Total Thickness (mm)
2595	A high temperature, cream, semi crepe paper silicone masking tape ideal for use in paint stoving cycles.	Excellent adhesion to a wide variety of substrates. Highly conformable and easy to remove.	Typical cycles at 180°C for 30 minutes each, 200°C for short term exposures.	0.150

Features and benefits

- Excellent tolerance under very high temperatures up to 180°C, 200°C for short term exposures
- Highly conformable and flexible for all your intricate masking requirements
- Easily removed in one piece with no residue left behind
- High tack and shear strength ensures a good bond
- Excellent adhesion to a wide variety of substrates, including metals such as polished and anodised aluminum, chemically etched steel, passivated cadmium, magnesium, various types of copper containing alloys and brass



For further information, please contact your local distributor or Scapa customer support:

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