

STEVE & LEIF® Masking Tapes High Temp



Description:

Steve & Leif $^{\circ}$ 4320 Series Masking Tape is an indoor medium-high temperature (80 $^{\circ}$ C < 60mins) pressure sensitive masking tape suitable for most general contracting automotive painting and general painting purposes. The rubber based adhesive ensures instant adhesion to the surface applied on and removes cleanly from the surface when the work is done in normal indoor conditions (up to 24hours UV exposure). The 145 microns thickness crepe paper is easy to tear yet strong enough to prevent bleed-through. Steve & Leif $^{\circ}$ offers a wide variety of Masking Tape for normal to your most demanding needs.



High-Temp Masking Tape

4320 Series 80	c (UV Resistant)	Qty/Ctn
18mm x 22Y	SL-4321	96
24mm x 22Y	SL-4322	72
36mm x 22Y	SL-4323	48
48mm x 22Y	SL-4324	36
1250mm x 18Y	SL-4360LR	Customised Sizes Available

Crepe Paper: Beige

Specifications:

Item	Unit	Data
Total thickness	μm	145±10
Initial tack (Ball test)	Ball No.	≥ 10
100° man adhaniam (to stain assistant)	kN/m	≥ 0.28
180°peel adhesion (to stainless steel)	N/25mm	≥ 7
Holding power (to stainless steel)	Hrs.	≥ 15
Tensile strength	kN/m	≥ 2.6
Tensile strength	N/cm	≥ 26
Elongation at break	%	516
Temperature resistance	/	80℃*60min
UV resistantance	hours	≤ 24

Applications:

- Indoor Paint Masking
- Bundling
- Light Duty Packaging
- Rubber Adhesive
- Instant Adhesive
- Residue Free Removal
- Solvent Free

Holding Power:



