

Packstat PS353 is a green -translucent, high -temperature masking tape featuring a polyester backing with a silicone adhesive. It is used for various applications, especially for masking during powder -coating processes, surface protection applications or bonding and splicing of non -polar materials.

Product Benefits

- Residue -free removability for masking and surface protection applications
- The high -temperature tape features easy application and easy one - piece removal without leaving residues behind
- The tape enables sharp colour edges and offers excellent paint anchorage.
- The masking tape's silicone adhesive system makes the tape extremely heat -resistant, withstanding extreme temperatures of up to 220°C for as long as 30 minutes at a time.

Main Applications

- Ideally suited for masking off areas that are to be protected during powder -coating processes
- The high -temperature tape can withstand temperatures of up to 220°C for 30 minutes
- Used for surface protection applications or bonding and splicing of non-polar materials
- The masking tape features residue -free removal

Product Properties	Unit	Nominal Value
Total Thickness	µm	80
Type of Adhesive	-	Silicone
Backing material	-	PET
Tensile Strength	N/cm	75
Breakdown Voltage	V	4000
Elongation at Break	%	110
Temperature resistance (30 min)	°C	220
Hand Tearability	-	Low
Sharp Colour Edge -	-	Yes
Adhesion to Steel	N/cm	4