

Hittebestendige polyester maskeertape +204°C

Hitzebeständiges Polyesterfilm Abdeckband +204°C

Heat resistant polyester film adhesive masking tape +204°C

General information

- Heat resistant polyester masking disks are available in diameters from Ø5 mm to Ø90 mm inclusive – other sizes and shapes on request.
- Green polyester film 60µm thick, thicker possible on request
- Silicone adhesive, pressure sensitive
- Applicable manually or with a machine thanks to its consistent unwinding force.
- Easy and clean removal without residue remains
- Its flexibility makes it conformable and particularly suitable for non-leak seals
- Doesn't shrink
- Temperature resistant up to +204°C during maximal 30 minutes
- Good resistance against chemicals
- These self adhesive masking disks enable sharp colour edges and don't affect coating adhesion
- These green heat resistant polyester masking disks are suitable for masking surfaces during high temperature operations like wet coating, powdercoating, E-coating, galvanic surface treatment, Anodizing and soldering printed circuits



Specifications

Colour	green
Tape thickness	
Film	0.038 mm
Total	0.070 mm
Backing	Polyester
Adhesive type	Silicone
Adhesion to steel (N/25mm)	7-8
Tensile strength (N/25mm)	≥120
Elongation at Break (%)	≥170
Breakdown strength (N/25mm)	≥150
Storage condition	20°C / 65%R.H / 68 °F / 65%R.H

Voltage resistance	4 KV
Maximum temperature resistance	204°C / 399.2 °F