

# FLEXIBLE BLUE POLYESTER TAPE 204 °C



- The thickness of our Blue Polyester Tape is 55 microns and has a pressure sensitive silicone backing adhesive specially designed to prevent the formation of residues
- Our strong Polyester film substrate helps to avoid its damage once removed.
- No residue after peeling off
- Its EXTRA flexibility makes it conformable and particularly suitable for various shapes of parts.
- Applicable manually or with a machine thanks to its consistent unwinding force.
- Specially suited for all kind of masking (Powder coating, E-coating, Anodizing, Photo splicing) including circuit boards. It actually protects them from chemicals and splashes.

## SPECIFICATIONS

Reference	BPT-	
Colour	Blue	
Tape Thickness		
Film	0.025 mm	0.98 mil
Adhesive	0.030 mm	1.18 mil
Total	0.055 mm	2.17 mil
Backing type	Polyester	
Adhesive type	Silicone	
Adhesion to Steel	6-7 N/inch	1.35-1.57 lb/inch
Tensile Strength	18 Kg/inch	39.7 lb/inch
Elongation at Break	30%	
Storage Condition	20°C / 65%R.H	68 °F / 65%R.H
Electrolytic Corrosion Factor	1	
Maximum Temperature Resistance	204°C	399.2 °F
Length per roll	66m	72 yd
Width	5~1000 mm	0.2~39.37 inch

- Our tapes always have a plastic core and are shrink wrapped

GLOBALMASK is fully committed to the manufacture and supply of a wide family of masking products. We supply them since many years, and our customers are fully satisfied with the quality of our products. We are proud to listen to our customers demands with the objective to continuously increase our product portfolio without compromising their performance. Our quality control procedures are applied during the production of all our masking products. GLOBALMASK reserves the right to modify products with, however, the intention to improve their performance. In such a case we will always keep our customers informed.