

0140	Dry Heat Tape	19mm x 50m x 48 rolls
	Thickness	0.14mm
	Adhesion to steel	3.25N / 25mm
	Elongation	8%
	Applicable Standards- Indicator	ISO 11140-1 Class 1
	Applicable Standards- Adhesion	BS 7893
	Shelf life	3 years

0147	Autoclave Tape, Hi-Tack Blue	18mm x 50m x 48 rolls
0167	Lead Free Blue Autoclave Tape	18mm x 50m x 48 rolls
0168	Lead Free Blue Autoclave Tape	24mm x 50m x 36 rolls
	Thickness	0.163mm
	Adhesion to steel	8N / 25mm
	Tensile Strength	90N / 25mm
	Elongation	7%
	Applicable Standards- Indicator	ISO 11140-1 Class 1
	Shelf Life	3 years

0142	Autoclave Tape	18mm x 50m x 48 rolls
0143	Autoclave Tape	24mm x 50m x 36 rolls
0162	Lead Free Autoclave Tape	18mm x 50m x 48 rolls
0163	Lead Free Autoclave Tape	24mm x 50m x 36 rolls
0151	EO Tape	18mm x 50m x 48 rolls
	Thickness	0.163mm
	Adhesion to steel	8N / 25mm
	Tensile Strength	90N / 25mm
	Elongation	7%
	Applicable Standards- Indicator	ISO 11140-1 Class 1
	Applicable Standards- Adhesion	BS 7893
	Shelf life	3 years [2 years for EO Tape]

0161	Plain Masking Tape	24mm x 50m x 36 rolls
0160	Plain Masking Tape	18mm x 50m x 48 rolls
	Thickness	0.163mm
	Adhesion to steel	8N / 25mm
	Tensile Strength	90N / 25mm
	Elongation	7%
	Applicable Standards	BS 7893
	Applicable Standards- Adhesion	BS 7893
	Shelf Life	3 years

Indicator tape is pressure sensitive and is compatible with packing materials

Health & Safety Data	Hazardous Ingredients	None
	Health Hazard Data	Indicator tape is non toxic when used as directed. May cause skin irritation after prolonged exposure with dry natural rubber in adhesive
	Special Protection Information	Not applicable
	Fire & Explosion Data	
	<ul style="list-style-type: none"> Flash Point 	Not applicable
	<ul style="list-style-type: none"> Flammable Limits 	Not applicable
	<ul style="list-style-type: none"> Extinguishing Media 	Water, dry chemical, foam, CO ₂
	<ul style="list-style-type: none"> Unusual Fire Hazards 	Produces dense black smoke if burned
	Spill or Leakage Procedure	Not applicable
	Reactivity Data	Not reactive
	Exposure to temperatures >200°C	Causes decomposition
	First Aid Information	Not applicable