



### OTAPE General Purpose Vinyl Electrical Tape

Resistant to abrasion, corrosion, chemicals & UV. Rated for 600V & suitable for NZ conditions 0-80°C. Flame Retardant & Lead Free. For jacketing and insulation.

Agency Approvals:  

**Applications**



- > Phase identification and marking
- > Harnessing
- > Insulating splices up to 600 V



Product	Order Code	Pack Size	Colour	Width	Length	Thickness	Dielectric Strength	Tensile Strength	Operating Temperature	Test Method
OTAPE	OHT008	10	Green/Yellow	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000
OTAPE	OHT009	10	Black	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000
OTAPE	OHT010	10	Blue	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000
OTAPE	OHT011	10	Green	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000
OTAPE	OHT012	10	Red	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000
OTAPE	OHT013	10	White	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000
OTAPE	OHT014	10	Yellow	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000
OTAPE	OHT139	10	Orange	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000
OTAPE	OHT141	10	Grey	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000

### OTAPE Rainbow Pack

Resistant to abrasion, corrosion, chemicals & UV. Rated for 600V & suitable for NZ conditions 0-80°C. Flame Retardant & Lead Free. For jacketing and insulation.

Agency Approvals:  

**Applications**

- > Phase identification and marking
- > Harnessing
- > Insulating splices up to 600 V



Product	Order Code	Colour	Width	Length	Thickness	Dielectric Strength	Tensile Strength	Operating Temperature	Test Method
OTAPE	OHT028	Rainbow	18 mm	20 m	0.18 mm	50.49 kV/mm	50.2 N/19mm	0 to 80°C	ASTM D 1000

### DENSO Tape

Part No.	Nominal Lift mm	Pack	Qty
Denso50	Tape Denso 50mm 10mtr roll	Each	1
Denso100	Tape Denso 100mm 10mtr roll	Each	1

