

### ELECTRICAL INSULATING TAPE

Article #	EAN	Product
<b>886615</b>	3660338400278	Black electrical insulating tape
<b>886616</b>	3660338400285	Red electrical insulating tape
<b>886617</b>	3660338400292	White electrical insulating tape
<b>886618</b>	3660338400308	Yellow electrical insulating tape
<b>886620</b>	3660338400322	Green/Yellow electrical insulating tape



#### Description

Electrical self-extinguishing soft PVC tape that uses an aggressive pressure sensitive rubber-based adhesive system.

Can be used on very cold temperature (-10°C)

#### Applications

Spartex electrical insulating tape has been designed for use where a recognised specification or international standard is required and where environmental safety is a concern.

Primary electrical insulation / Harnessing / Protection for low and medium voltage cable splices / colour coding

Electrical installations

#### Characteristics

Colour	Width (mm)	Length (M)	Thickness (mm)	Min temp. (°C)	Max temp (°C)
BLACK	19.0	33.0	0.13	-10.0	80.0
RED	19.0	33.0	0.13	-10.0	80.0
WHITE	19.0	33.0	0.13	-10.0	80.0
YELLOW	19.0	33.0	0.13	-10.0	80.0
GREEN/YELLOW	19.0	33.0	0.13	-10.0	80.0

#### Standards & certifications

IMQ & VDE approval certificates according to IEC 60454-3-1

Conforms to the European Directive 2011/65/EC (RoHS 2) and Commission Delegated Directive (EU) 2015/863 (RoHS 3)

UL 510A – Recognised tape OANZ2: File E50983

#### Packaging

- Unit