

TED PVC Electrical Tape

- Pure plasticized pvc (no fillers)
- Non-sticky sides
- Good weatherability
- Good sealing properties
- High conformability
- Excellent workability
- WEEE compliant (2002/96/CE)
- Rohs compliant (2002/95/CE)
- Good moisture and chemical resistant
- 10 colors available



Properties	Value	Test Method
Total Thickness	0.12mm	IEC 60454-2§4
Tensile Strenght	20 N/cm	IEC 60454-2§8
Elongation	180%	IEC 60454-2§8
Adhesion to Steel	1.42 N/cm	IEC 60454-2§11
Adhesion to Backing	1.42 N/cm	IEC 60454-2§11
Voltage Rating	600V	IEC 60454-2§17
Low Temperature Properties	-10°C - No Degradation	IEC 60454-2§9
Maxim Operating Temperature	80°C	IEC 60454-2§21
Flamability	Flame Retardant	IEC 60454-2§19

More Info			
Model	TED10	TED20	TED50
Tape Characteristics	19mm x 10m	19mm x 20m	50mm x 20m
Roll / Inner Diameter (mm)	60/38	72/38	72/38
Rolls/Box	300	200	80
Box Dimensions DxWxH (mm)	360 x 310 x 213	360 x 300 x 213	360 x 310 x 213
Net / Gross Weight (kg)	11/12	14/15	17/18
Color Range	Black, Grey, Brown, Blue, Red, Green, Yellow, White, Orange, Yellow-Green		
Aplication Guide	The Tape Should Be Applied On A Dry And Clean Surface Apply The Tape With A Moderate Tension And An Overlap Of 50%		

Due to continuous product improvements, program specifications are subject to change without notice