



Product Certifications:



Material Specification:

Material (Insulation): High Density Polyethylene  
Adhesive Lined: Yes  
Material (Terminal): Copper with electro-tin plating  
Max. Operating Temperature: 135°C  
Minimum Shrink Temperature: 60°C  
Maximum Electrical Rating – 600V  
Shrink Ratio: 3:1

Part Number	Insulation Colour	Wire Size	Stud Size
T1R4HS	Red	0.5mm <sup>2</sup> -1.5mm <sup>2</sup>	4.3mm
T1R5HS	Red	0.5mm <sup>2</sup> -1.5mm <sup>2</sup>	5.3mm
T1R6HS	Red	0.5mm <sup>2</sup> -1.5mm <sup>2</sup>	6.4mm
T1R8HS	Red	0.5mm <sup>2</sup> -1.5mm <sup>2</sup>	8.4mm
T1R10HS	Red	0.5mm <sup>2</sup> -1.5mm <sup>2</sup>	10.5mm
T2R4HS	Blue	1.5mm <sup>2</sup> -2.5mm <sup>2</sup>	4.3mm
T2R5HS	Blue	1.5mm <sup>2</sup> -2.5mm <sup>2</sup>	5.4mm
T2R6HS	Blue	1.5mm <sup>2</sup> -2.5mm <sup>2</sup>	6.4mm
T2R8HS	Blue	1.5mm <sup>2</sup> -2.5mm <sup>2</sup>	8.4mm
T2R10HS	Blue	1.5mm <sup>2</sup> -2.5mm <sup>2</sup>	10.5mm
T2R12HS	Blue	1.5mm <sup>2</sup> -2.5mm <sup>2</sup>	13mm
T3R4HS	Yellow	4mm <sup>2</sup> -6mm <sup>2</sup>	4.3mm
T3R5HS	Yellow	4mm <sup>2</sup> -6mm <sup>2</sup>	5.3mm
T3R6HS	Yellow	4mm <sup>2</sup> -6mm <sup>2</sup>	6.4mm
T3R8HS	Yellow	4mm <sup>2</sup> -6mm <sup>2</sup>	8.4mm
T3R10HS	Yellow	4mm <sup>2</sup> -6mm <sup>2</sup>	10.5mm
T3R12HS	Yellow	4mm <sup>2</sup> -6mm <sup>2</sup>	13mm