SATIN PHONE CORD 4-Conductor, 26 AWG **PCT-TCA-155, PCT-TCA-170**



Innovation for the Last Mile[®]

High quality materials for crystal clear, digital quality

PCT[®] satin phone cord is constructed of high guality materials and is designed for applications in a home or business so you get the most out of your digital phone service. Connecting your phone and/or fax to your eMTA is easy and you get crystal clear reception and digital call quality.

Recommended use for the following applications:

- ✓ Connecting an eMTA (combination cable modem and telephone adapter) to
 - Wall outlets to back feed the signal to - Home telephones additional outlets

Specifications		PCT-TCA-155	PCT-TCA-170	
Parameter	Unit	Detail		
ELECTRIC SPECIFICATIONS				
Conductor Resistance	Ohm / Km @ 20 °C	< 148.94		
Insulation Resistance	Ohm / Km @ 20 °C	< 45.3 M		
Dielectric Strength	V / min	DC500		
PHYSICAL CHARACTERISTICS				
Conductor Size	AWG	26		
Construction		Solid Copper		
Length	ft (m)	7 (2.13)	25 (4.27)	
Conductor Diameter (nom)	mm	0.405		
Insulation Diameter (nom)	mm	0.97		
Insulation Color		Red, Green		
Insulation Material		PE		
Jacket Material		UL Approved PVC (gray)		
Jacket Color		Gray		
Jacket Diameter (nom)	mm	2.5 x 5.0		
Connector		6P2C		

Ordering Information

PCT-TCA-155	Phone Cord, RJ11, 4-Conductor, 26 AWG, 7 ft
PCT-TCA-170	Phone Cord, RJ11, 4-Conductor, 26 AWG, 25 ft



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