Features and Benefits – Pan-Term ® Ferrules

Panduit ® ferrules are available for wiring applications from #26 – 500 kcmil. Offerings include insulated and non-insulated ferrules, in single-wire or double-wire configurations. Insulated ferrules are color-coded to DIN standards. Crimped on the metal barrel these ferrules provide improved performance for terminal block and panel building applications. All Panduit ferrules are CSA Certified. Panduit 1/0 to 20 AWG ferrules are UL listed per UL486F Standard.

Insulated Ferrules — Single Wire
Type FSD

Tin-plated copper

Maximum insulation temperature 221°F (105°C)

Seamless tubular barrel provides consistent quality crimps

Din Color-coded polypropylene identifies wire range
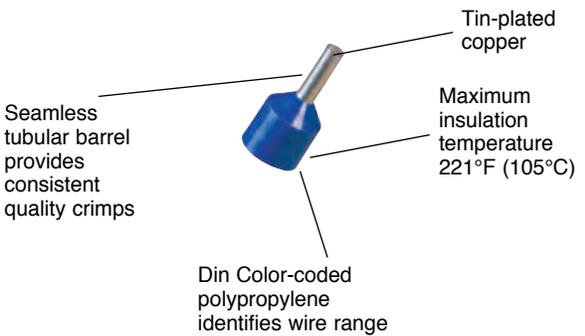
Insulated Ferrules — Twin Wire
Type FTD

Oversized seamless tubular barrel provides consistent, high performance quality crimps for two wire applications

Tin-plated copper

Maximum insulation temperature 221°F (105°C)

Din Color-coded polypropylene identifies wire range

Non-Insulated Ferrules
Type F

Seamless tubular barrel provides consistent quality crimps

Internally beveled barrel for quick easy wire insertion

Tin-plated copper
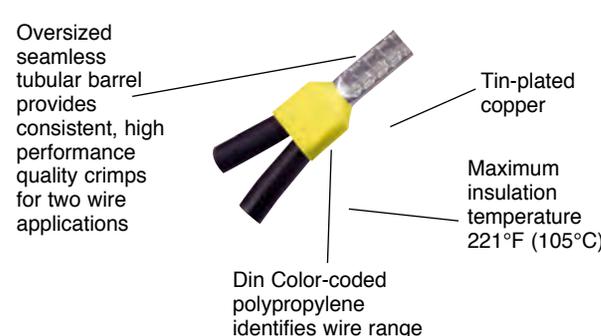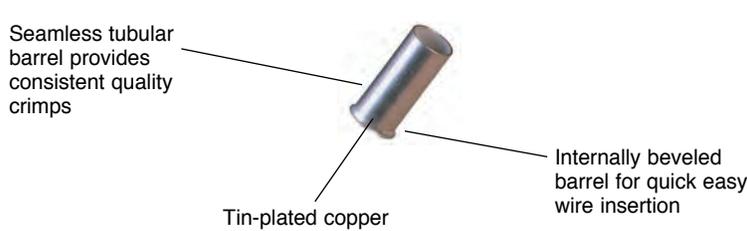
Panduit designs and manufactures a full line of labeling products, software, and printers to assist you with your labeling requirements.

See pages E1.1 – E2.27.

D1.54

Order number of pieces required, in multiples of Standard Package Quantity.

Selection Guide – Pan-Term® Ferrules

Material		Style	Feature	Type	Page Number
	Polypropylene	Ferrules, Single Wire	DIN Color Code	FSD	D1.56
		Ferrules, Single Wire	On Strips	FSD	D1.59
Ferrules		Ferrules, Twin Wire	DIN Color Code	FTD	D1.59
	Non-Insulated	Ferrules	Seamless Tube	F	D1.60, D1.61
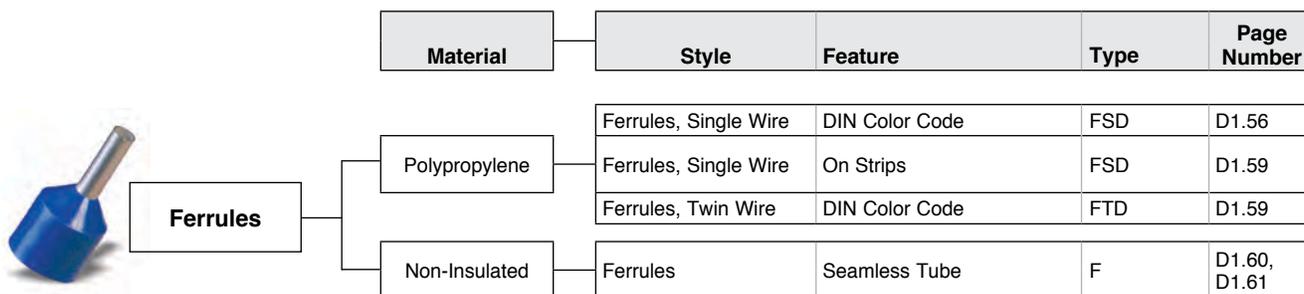
Part Number System for Pan-Term® Ferrules

F   **S**   **D**   **72**   —   **8**

Type   **Wire Type**   **Color Code**   **Wire Size**   **PIN Length**

F = Ferrule

S = Single
T = Twin
Blank = Non-Insulated

D = DIN

Navigation tabs: A. System Overview; B1. Cable Ties; B2. Cable Accessories; B3. Stainless Steel Cable Ties & Accessories; C1. Wiring Duct; C2. Abrasion Protection; C3. Cable Management; D1. Terminals; D2. Power Connectors; D3. Grounding Connectors; E1. Labeling Systems; E2. Labels; E3. Pre-Printed & Write-On Markers; E4. Permanent Identification; E5. Industrial Safety Solutions; F. Keystone Cabling Systems; G. Part Number Index