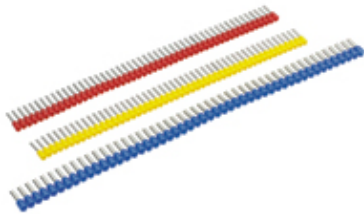




Network and Electrical Solutions

UNIFIED PHYSICAL INFRASTRUCTURESM

FS76-8-DSL7



- Polypropylene insulation housing available in DIN standard colors in strips of 50
- Continuously molded design provides consistent placement of ferrules in tool to ensure fast, reliable terminations
- Available in #20 – #14 AWG featuring a seamless barrel design to contain loose wire strands for superior terminations
- Designed for use with the Semiautomatic Ferrule Crimping Tool CT-1000 for medium volume applications

▪ Part Number	FS76-8-DSL7
▪ RoHS Compliancy Status	Compliant
▪ Part Description	Insulated ferrules, single wire French end sleeve on strip.
▪ Color	Light Blue
▪ Length (In.)	.60
▪ Length (mm)	15.2
▪ CE Compliant	No
▪ CE Marking	No
▪ Inside Diameter (In.)	.05
▪ Inside Diameter (mm)	1.2
▪ Max. Wire Insul. Dia. (In.)	.11
▪ Pin Length (In.)	.31
▪ Pin Length (mm)	8.0
▪ Pricing Description	Insulated Ferrules on Strips, single wire, 18 AWG (.75mm), .31"(8.0mm) pin length, light blue end sleeve
▪ Tool	CT-1000
▪ Wire Range	18 AWG
▪ Wire Range (mm ²)	0.75
▪ Wire Strip Length (In.)	13/32
▪ Wire Strip Length (mm)	10