

## Search Results

## Error Information

 Invalid Operation  
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[Insulated Ferrules – Twin Wire DIN End Sleeve](#) > Text Search: 'FTD75-8-D'

Your search criteria matched only one product, shown below

## Related Products

[Controlled Cycle Crimping Tool ..](#)
**FTD75-8-D**


These products terminate stranded wire for insertion into terminal blocks and provide superior termination performance. A wide assortment of ferrule styles and tool designs provides panel shops, OEM's, electrical distributors and end users with a proven way to make reliable connections at a lower installed cost.

- Meets DIN standards for twin wire containment
- Polypropylene insulation housing conforms to DIN color requirements
- Funnel entry for faster insertion and lower installed cost
- Designed with a seamless barrel to contain loose wire strands for superior terminations
- Eases insertion of wire into terminal block
- Suitable for limited space panel applications

- Multiple pin lengths available for a variety of terminal blocks

▪ Part Number	FTD75-8-D
▪ RoHS Compliancy Status	Compliant
▪ Part Description	Polypropylene insulated ferrules – twin wire DIN end sleeve.
▪ Color	White
▪ Length (In.)	0.59
▪ Length (mm)	15.0
▪ CE Compliant	No
▪ Inside Diameter (In.)	0.06
▪ Inside Diameter (mm)	1.5
▪ Insulation	polypropylene
▪ Max. Wire Insul. Dia. (In.)	0.87
▪ Pin Length (In.)	0.31
▪ Pin Length (mm)	8.0
▪ Plating Type	Tinned
▪ Pricing Description	Insulated Ferrule, twin wire, 22 AWG (.50mm), .31"(8.0mm) pin length, white DIN end sleeve
▪ Tool	CT-1002, CT-1003, CT-1123
▪ Wire Range	22 AWG
▪ Wire Range (mm <sup>2</sup> )	0.5
▪ Wire Strip Length (In.)	7/16
▪ Wire Strip Length (mm)	11.2
▪ Min. Order UOM	PC
▪ Min. Order Qty.	500
▪ BOM Qty. (# of Pkgs.)	
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