

687-841 Heat Shrink Termination Flex Device for StarShield™ Backshells



StarShield™
Components

HST-flex device

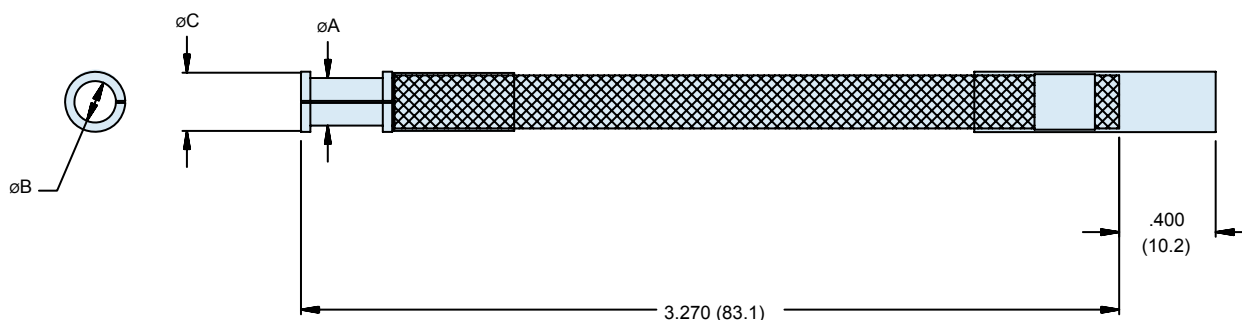
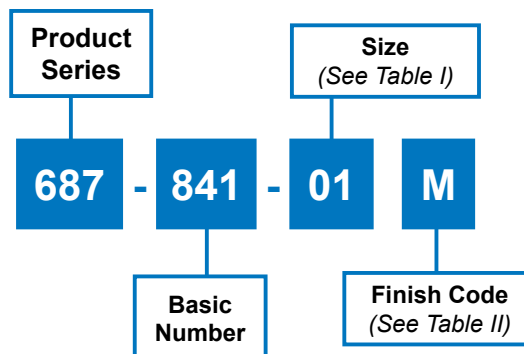
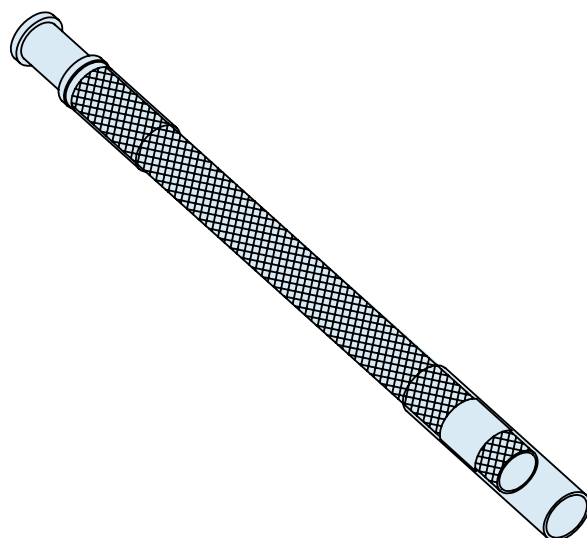


Table I			
Size	ø A	ø B	ø C
01	.200 (5.1)	.172 (4.4)	.25 (6.4)
02	.230 (5.8)	.204 (5.2)	.27 (6.9)

Table II	
Code	Finish Description
M	Electroless nickel
NF	CAD/O. D. over electroless nickel (1000 hour salt spray)

Material/Finish	
Ferrule	Copper alloy/see Table I
Heat-shrinkable radiation cross-linked polyvinylidene fluoride HST Device:	
Heat Shrinkable Insulation Sleeve	Radiation cross-linked modified polyvinylidene fluoride
Solder Preform	Sn96Ag3.5Cu.5 solder alloy with activated rosin flux
Braid	ArmorLite™

Notes:

1. Identified by bag and tag in suitable quantities.
2. The HST-Flex Device is used on Glenair StarShield™ Adapters.
3. Temperature range: -65°C to +175°C.