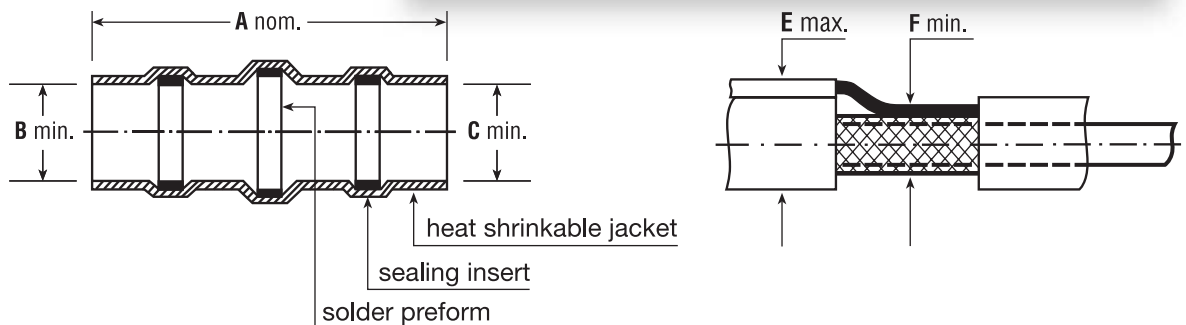
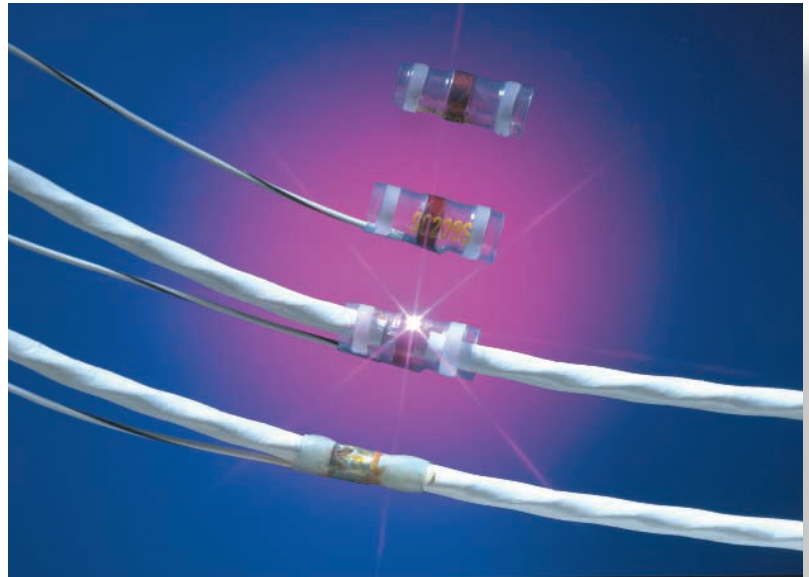


Designed for determining wire and cable with tin coated or silver plated Sealed tubing. Conforming to MIL-DTL-23053/8 and pre-fluxed (SRMAP or RMA Per QQ-S-571) solder pre-form and meltable sealing inserts. Used with convection (hot air) heating tools.

SPECIAL PRODUCT

Characteristics

- Operating Temperature:
-54°C ~ 105°C (L-C),
-54°C ~ 150°C (H-C),
- Min. Shrink Temperature: 145°C (L-C),
185°C (H-C)
- Shrink Ratio: 2:1
- Dielectric Strength: 15 kV/mm
- Standard Colour(s):
Tint blue transparent
- Specifications: NAS 1745



Application Fields

Terminations on wire and cable with tin coated or silver plated shields.

Table of Standard Sizes and Packaging

STS H-C	Dimension as supplied (mm)			Installation Reference (mm)		Cross Reference
Part No.	A (nom.)	B (min.)	C (min.)	E (max.)	F (min.)	NAS P/N
H-C-1	16.0	2.0	2.5	2.5	1.0	1745-1
H-C-2	16.0	2.8	3.3	3.3	1.5	1745-2
H-C-3	16.0	4.6	5.1	5.1	2.5	1745-3
H-C-4	19.1	6.1	6.4	6.4	3.3	1745-17
H-C-5	19.1	7.1	7.6	7.6	4.1	1745-4
H-C-6	27.9	11.2	11.7	11.7	5.7	1745-18
H-C-7	27.9	13.3	13.8	13.8	8.9	1745-19
STS L-C						
L-C-1	16.0	2.0	2.5	2.5	1.0	1745-13
L-C-2	16.0	2.8	3.3	3.3	1.5	1745-14
L-C-3	16.0	4.6	5.1	5.1	2.5	1745-15
L-C-4	19.1	6.1	6.4	6.4	3.3	1745-23
L-C-5	19.1	7.1	7.6	7.6	4.1	1745-16
L-C-6	27.9	11.2	11.7	11.7	5.7	1745-24
L-C-7	27.9	13.3	13.8	13.8	8.9	1745-25