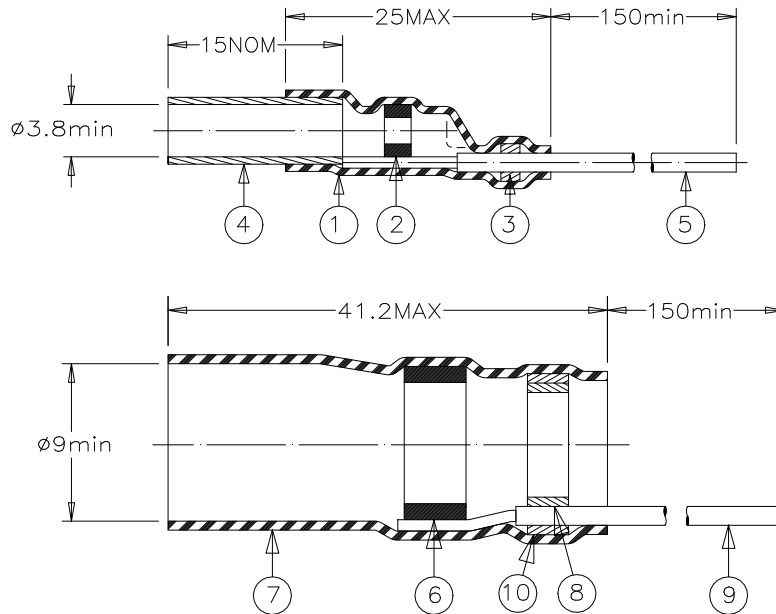


CUSTOMER DRAWING



Part Name	Pre-installed Wire AWG
B-016-24	24

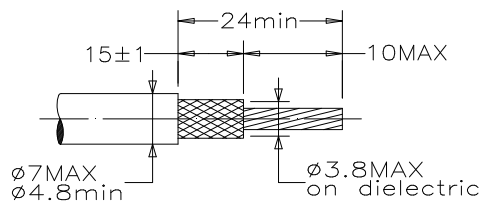
MATERIAL

1. INSULATION SLEEVE: Heat-shrinkable, radiation cross-linked modified polyvinylidene fluoride. Transparent blue.
2. & 6. SOLDER PREFORM WITH FLUX:
 SOLDER: TYPE Sn63 per ANSI J-STD-006.
 FLUX: TYPE ROL0 per ANSI J-STD-004.
- 3., 8. & 10. MELTABLE SEALING RINGS: Thermally stabilized thermoplastic. Color: blue.
4. DIELECTRIC BARRIER: Cross-linked modified polyvinylidene fluoride. Color: yellow
5. CONDUCTOR LEAD: RAYCHEM 77C0112-AWG-(1) solid silver-plated copper wire. Color: white.
9. GROUND LEAD: RAYCHEM 77C0112-AWG-(1) solid silver-plated copper wire. Color: blue. (1) See table above.
7. INSULATION SLEEVE: Heat-shrinkable, radiation cross-linked modified polyolefin. Transparent clear.

APPLICATION

1. These controlled soldering devices are designed for termination of the tin or silver-plated copper braid and the primary conductor of coaxial cables having an insulation rated for at least 85°C.
2. Temperature range: -55°C to +125°C.
3. For installation: see RPIP-500-02.

For best results, prepare the cable as shown:



TE TE Connectivity		Raychem Devices		TITLE: COAXIAL TERMINATION LOW - TEMPERATURE		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. INCHES DIMENSIONS ARE IN BETWEEN BRACKETS.				DOCUMENT NO.: B-016-24		
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	ANGLES: N/A ROUGHNESS IN MICRON	TE Connectivity reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application.		DOCUMENT REVISION: B	REVISION ISSUE DATE: 12-MAR-2020	
DRAWN BY: R. MAPALO	DATE: 15-Oct-1998	CAGE CODE: 06090	ECO NUMBER: ECO-20-003669	SCALE: NONE	SIZE: A	SHEET: 1 of 1

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