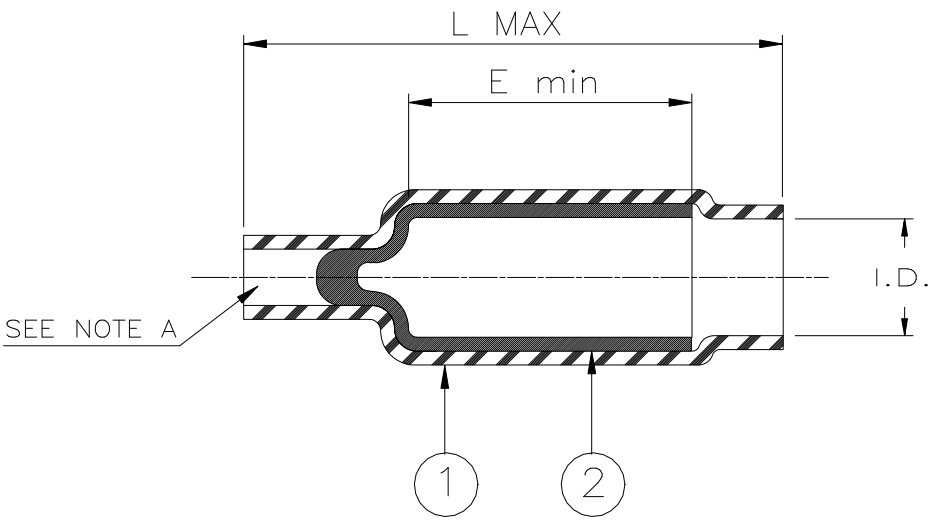
CUSTOMER DRAWING



Product Name	I.D. of Liner		Weight Grams Max	Insulation Sleeve		Product Dimensions	
	Received Min	Recovered Max		Recovered I.D. Max	Recovered Wall Min	L max	E min
D-436-0184	2.15 (0.085)	0.0 (0.00)	0.3	1.37 (0.055)	0.30 (0.012)	21.3 (0.840)	13.0 (0.510)
D-436-0185	4.8 (0.188)	0.0 (0.00)	0.5	2.41 (0.095)	0.33 (0.013)	21.7 (0.855)	13.0 (0.510)
D-436-0186 (Note B)	3.05 (0.120)	0.0 (0.00)	0.4	1.37 (0.055)	0.30 (0.012)	21.3 (0.8.40)	15.25 (0.600)

Note A: This end of sleeve may have a 1.20mm (0.50) opening as received. Upon heating, sealing material will flow sufficiently to close end.
Note B: D-436-0186 has a blue color code dot

MATERIALS

1. INSULATION SLEEVE: Heat-shrinkable, transparent blue, radiation cross-linked modified polyvinylidene fluoride.
2. SEALING LINER: Fluorocarbon-based thermoplastic. Color: clear.

APPLICATION

1. These parts are designed for use with Raychem parallel crimp splices to make environment-resistant stub splices in two wires having a combined insulation diameter less than the "as received" I.D. of the sleeve, and rated for at least +125°C.
2. Temperature range: -55°C to +150°C.
   Parts may be installed by convection heating.

TE Connectivity			TITLE: SEALING CAPS		
Unless otherwise specified dimensions are in millimeters. [Inches dimensions are shown in brackets]		Raychem Devices	DOCUMENT NO.: D-436-0184/-0186		
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	ANGLES: N/A ROUGHNESS IN MICRON	Tyco Electronics reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application.	REV: D	DATE: September 20, 2011	
PREPARED BY: *UNGUYEN*	CAGE CODE: 06090	ECO NUMBER: ECO-11-019172	SCALE: NTS	SIZE: A	SHEET: 1 of 1

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