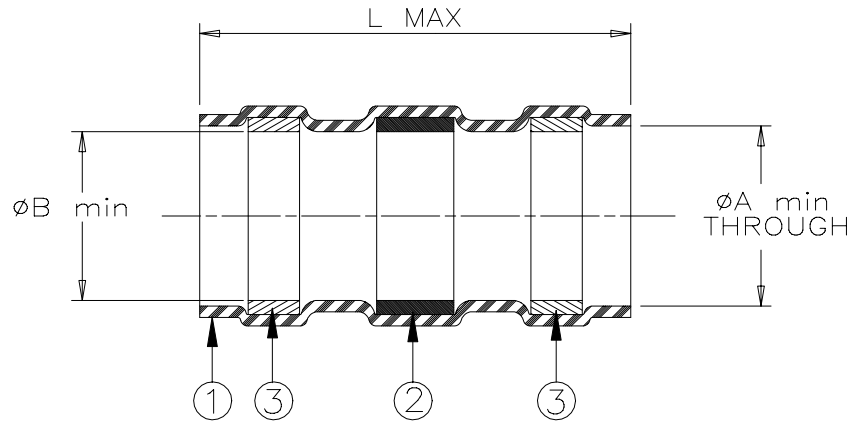


# CUSTOMER DRAWING



Product Name	Product Dimensions		
	$\phi A$ min	$\phi B$ min	L max
B-023-00	4.3	5.6	31
B-023-01	5.5	5.5	41
B-023-02	7.0	8.13	39
B-023-03	10.5	10.5	45
B-023-04	2.4	3	19
B-023-07	3.1	4.5	29

## MATERIALS

- INSULATION SLEEVE: Heat-shrinkable, transparent clear, modified polytetrafluorethylene.
- SOLDER PREFORM WITH FLUX:  
 SOLDER: TYPE Pb93 per ANSI-J-STD-006.  
 FLUX: TYPE ROM1 per ANSI-J-STD-004.
- MELTABLE SEALING RINGS: Modified fluorinated ethylene propylene.

## APPLICATION

- These controlled soldering devices are designed for termination of a nickel plated copper shield of a cable having an insulation rated for at least 200°C continuous.
- Temperature range: -65°C to +260°C. For cable preparation and installation tool, consult RPIP-666-00.

		Tyco Electronics 300 Constitution Dr Menlo Park, CA 94025, U.S.A.		TITLE: <b>SOLDERSLEEVE DEVICE SHIELD TERMINATION                  HIGH TEMPERATURE</b>	
		Unless otherwise specified dimensions are in millimeters. [Inches dimensions are shown in brackets]		Raychem Devices	
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: <b>A</b>	DATE: <b>27-Aug-07</b>
DRAWN BY: <b>P.TALLY</b>	CAGE CODE: <b>06090</b>	FILE: <b>B-023-0X_CD</b>	ECO: <b>07-020120</b>	SCALE: <b>NTS</b>	SIZE: <b>A</b> SHEET: <b>1 of 1</b>

If this document is printed it becomes uncontrolled. Check for the latest revision.

© 2007 Tyco Electronics Corporation. All rights reserved

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Solder & Shield Tubing](#) category:*

*Click to view products by [TE Connectivity](#) manufacturer:*

Other Similar products are found below :

[CTC-0062-20-9/5-9](#) [CTC-0062-22-9/5-9](#) [650076N001](#) [680441-000](#) [D-150-0331CS2902](#) [D-181-1222-90/9CS2800](#) [D-300-01CS1108](#) [982127-1](#) [D-436-0127CS391](#) [D-436-0182CS246](#) [D-436-37CS2651](#) [D-436-58CS246](#) [D-436-61CS246](#) [D-436-82-CS2621](#) [D-659-0087](#) [D-750-0005CS2493](#) [E53797N001](#) [S200-2-01](#) [S200-4-00CS2904](#) [LSS-81-16AA-CS5575](#) [SO63-2-9036-22CS2677](#) [SO63-3-01CS293](#) [SO63-3-9036-20CS2677](#) [SO63-3-9036-22CS2677](#) [SO63-4-9036-20CS2677](#) [SO63-5-9036-22CS2677](#) [CC1525-000](#) [CTA-0025](#) [CTA-0025CS072](#) [D-108-01CS227](#) [D-108-07CS436](#) [D-128-0010](#) [D-141-0108CS404](#) [D-142-51-202-7754](#) [D-144-41CS1371](#) [D-150-0231-NRCS2896](#) [B-801-18-01](#) [B-801-58](#) [515-9](#) [C67137-000](#) [D-436-36CS2908](#) [D-436-37CS2908](#) [D-436-52CS246](#) [D-436-83CS2705](#) [D-438-0102](#) [LSS-26-8A](#) [427243-000](#) [D-106-2012](#) [D-300-08CS1108](#) [UWCS-2U/7.6-1C/5.8](#)