

REVISION			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE OF DWG ECO-16-000192	1/6/2016	S. GRAVANO

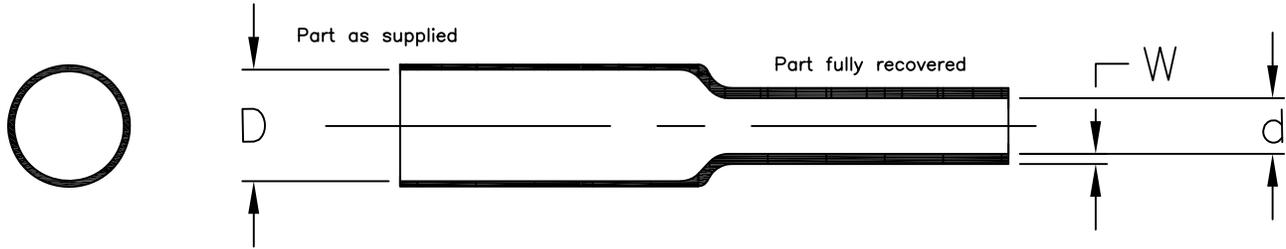


TABLE I – TUBING DIMENSIONS				RECOVERED WALL THICKNESS
MIL Spec No. AMS-DTL-23053/13	SIZE	ID Ø AS SUPPLIED	ID Ø AS RECOVERED	AFTER HEATING (NOMINAL)
		D MINIMUM	d MAXIMUM	RW-200
-012	1/8	3.2 (.125)	1.6 (.062)	0.76 (.030)
-001	3/16	4.8 (.187)	2.4 (.093)	0.89 (.035)
-002	1/4	6.4 (.250)	3.2 (.125)	0.89 (.035)
-003	3/8	9.5 (.375)	4.8 (.187)	0.89 (.035)
-004	1/2	12.7 (.500)	6.4 (.250)	0.89 (.035)
-005	5/8	15.9 (.625)	7.9 (.312)	1.07 (.042)
-006	3/4	19.1 (.750)	9.5 (.375)	1.07 (.042)
-007	7/8	22.2 (.875)	11.1 (.437)	1.25 (.049)
-008	1	25.4 (1.000)	12.7 (.500)	1.25 (.049)
-009	1 1/4	31.8 (1.250)	15.9 (.625)	1.40 (.055)
-010	1 1/2	38.1 (1.500)	19.1 (.750)	1.40 (.055)
-011	2	50.8 (2.000)	25.4 (1.000)	1.65 (.065)

**NOTES:**

1. THIS PRODUCT IS DESIGNED FOR A WIDE RANGE OF APPLICATIONS, AND MEETS THE PERFORMANCE REQUIREMENTS OF TE SPECIFICATION RW-3037 AND AMS-DTL-23053/13.
2. PACKAGED AND SUPPLIED ON A SPOOL AND LABELED WITH (example: RW-200 3/8-0), PART NUMBERING SYSTEM: RW-200= PART NUMBER, 3/8= ORDER SIZE, -0= BLACK (STANDARD COLOR).
3. ALWAYS ORDER THE LARGEST SIZE THAT WILL SHRINK SNUGLY OVER THE COMPONENT TO BE COVERED.
4. FOR MATERIAL AND FINISH INFORMATION REFER TO RW-3037 SPECIFICATION. FOR SPECIAL ORDER SIZES CONTACT TE CONNECTIVITY.

Raychem Harness & Components  
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. AND INCH DIMENSIONS ARE IN SHOWN IN (PARENTHESES).		<b>TE Connectivity</b>						
DECIMALS: .000 ± 0.000 .00 ± 0.00 .0 ± 0.0	ANGLES: ± 0° 00'							
TYCO ELECTRONICS RESERVES THE RIGHT TO AMEND THIS DRAWING AT ANYTIME. USERS SHOULD EVALUATE THE SUITABILITY OF THE PRODUCT FOR THEIR APPLICATION.		TITLE: RW-200 TUBING – HEAT-SHRINKABLE CHEMICAL-RESISTANT, HIGH-TEMPERATURE						
		DRAWING NO: <b>RW-200</b>						
DRAWN: 05NOV2013 T. NGUYEN	CHECKED: 07NOV2013 S. GRAVANO	APPROVED: 08NOV2013 J. KUSTER	CAGE CODE 06090	CAD FILE: RW-200_A_CD_A	SIZE: A	SCALE: 	THIRD ANGLE PROJ. 	SHEET: 1_OF_1

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## TE Connectivity:

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