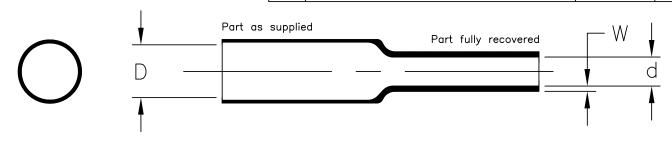
	REVISION							
REV	DESCRIPTION	DATE	APPROVED					
В	REVISED TABLE PER ECO-19-006788	4/30/2019	I.MYONG					



A	As Supplied			As Recovered						
Cina	Inside Diameter 'D' Minimum		Inside Diameter 'd' Maximum		Wall Thickness 'W'					
Size					Minimum		Maximum		Nominal	
No.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
1/8	.125	3.18	.062	1.57	.011	0.28	.017	0.43	.014	0.35
3/16	.187	4.75	.093	2.36	.013	0.33	.019	0.48	.016	0.41
1/4	.250	6.35	.125	3.18	.015	0.38	.022	0.56	.018	0.46
3/8	.375	9.53	.187	4.75	.018	0.46	.024	0.61	.020	0.51
1/2	.500	12.70	.250	6.35	.020	0.51	.026	0.66	.022	0.56
5/8	.625	15.88	.313	7.95	.023	0.58	.030	0.76	.026	0.66
3/4	.750	19.05	.375	9.53	.029	0.74	.035	0.91	.032	0.81
1	1.000	25.40	.500	12.70	.034	0.86	.041	1.04	.037	0.99
1-1/4	1.250	31.75	.625	15.88	.037	0.94	.044	1.12	.040	1.01
1-1/2	1.500	38.10	.750	19.05	.041	1.04	.048	1.22	.045	1.14
2	2.000	50.80	1.000	25.40	.044	1.12	.052	1.32	.048	1.22

NOTES:

- 1. THIS PRODUCT IS DESIGNED FOR A WIDE RANGE OF APPLICATIONS, AND MEETS THE PERFORMANCE REQUIREMENTS OF TE SPECIFICATION RT-780-TYPE I.
- 2. PACKAGED AND SUPPLIED ON A SPOOL AND LABELED WITH (example: RT-780-3/8-0), PART NUMBERING SYSTEM: RT-780= 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 RT-780-TYPE I SPECIFICATION. FOR SPECIAL ORDER SIZES, CONTACT TE CONNECTIVITY.

Raychem Harne	ess & Components CUSTOMER DRAWING		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. AND INCH DIMENSIONS ARE IN SHOWN IN (PARENTHESES).	TE Connectivity		
TYCO ELECTRONICS RESERVES THE RIGHT TO AMEND THIS DRAWING AT ANYTIME. USERS SHOULD EVALUATE THE	TITLE: RT-780 TUBING, TYPE I, HEAT SHRINKABLE NBC CONTAMINATION SURVIVABLE, FLEXIBLE		
SUITABILITY OF THE PRODUCT FOR THEIR APPLICATION.	DRAWING NO: RT-780		

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DRAWN: 17MAY2018 APPROVED: 18MAY2018 CAGE CODE CAD FILE: G.ROSITANO L.RODRIGUEZ 06090 RT-

RT-780_cd

THIRD ANGLE PROJ. SHFFT: $\oplus \triangleleft$ 1_0F_1