	REVISION		
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE SEE ECO−18−007691	5/16/2018	L.RODRIGUEZ

Part as supplied

Part fully recovered
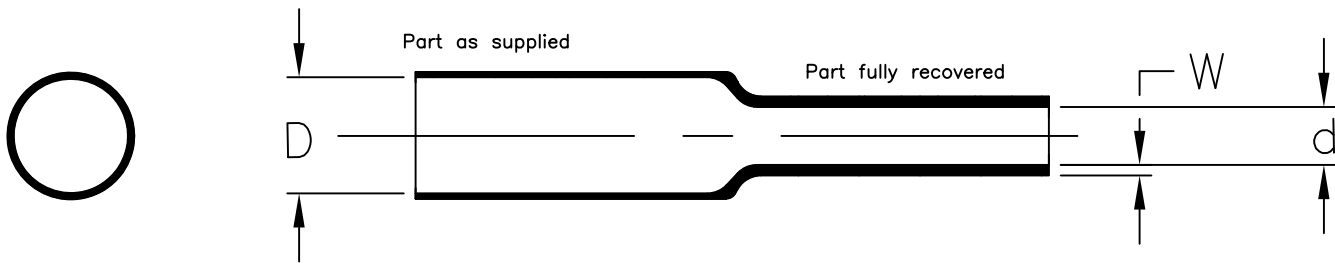
SIZE	ID φ AS SUPPLIED	ID φ AS RECOVERED	RECOVERED WALL THICKNESS
	D MINIMUM	d MAXIMUM	AFTER HEATING (NOM)
1/8	3.17 (.125)	1.57 (.062)	0.36 (.014)
3/16	4.74 (1.87)	2.36 (.093)	0.41 (.016)
1/4	6.35 (.250)	3.17 (.125)	0.46 (.018)
3/8	9.50 (.375)	4.74 (.187)	0.51 (.020)
1/2	12.70 (.500)	6.35 (.250)	0.56 (.022)
5/8	15.90 (.625)	7.93 (.312)	0.66 (.026)
3/4	19.05 (.750)	9.50 (.375)	0.81 (.032)
1	25.40 (1.000)	12.70 (.500)	0.99 (.037)
1 1/4	31.75 (1.250)	15.87 (.625)	1.01 (.040)
1 1/2	38.10 (1.500)	19.05 (.750)	1.14 (.045)
2	50.80 (2.000)	25.40 (1.000)	1.22 (.048)

NOTES:

1. THIS PRODUCT IS DESIGNED FOR A WIDE RANGE OF APPLICATIONS, AND MEETS THE PERFORMANCE REQUIREMENTS OF TE SPECIFICATION RT−770.

2. PACKAGED AND SUPPLIED ON A SPOOL AND LABELED WITH (example: RT−770−3/8−0), PART NUMBERING SYSTEM: RT−770= 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−770 SPECIFICATION. FOR SPECIAL ORDER SIZES, CONTACT TE CONNECTIVITY.

Raychem Harness & Components **CUSTOMER DRAWING**

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. AND INCH DIMENSIONS ARE IN SHOWN IN (PARENTHESES).		TE Connectivity
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: RT−770 TUBING, TYPE II, HEAT SHRINKABLE NBC CONTAMINATION SURVIVABLE	
	DRAWING NO: **RT-770**	

| DRAWN: 15MAY2018 G.ROSITANO | CHECKED: 15MAY2018 L.R. | APPROVED: 16MAY2018 L.RODRIGUEZ | CAGE CODE 06090 | CAD FILE: RT−770_cd | SIZE: A | SCALE: | THIRD ANGLE PROJ. | SHEET: 1_OF_1 |