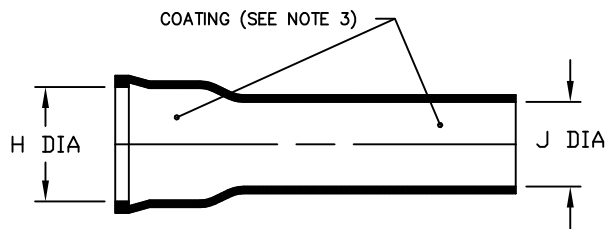
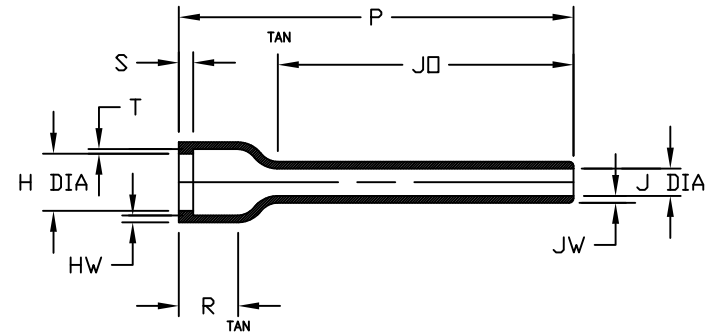


NOTES:

- ALL DIMENSIONS ARE IN  $\frac{\text{INCHES}}{[\text{MILLIMETERS}]}$
- DIMENSIONS APPEARING IN TABLE ARE AS FOLLOWS:
  - a - AS SUPPLIED
  - b - AFTER UNRESTRICTED RECOVERY
- COATING IS OPTIONAL. AS SUPPLIED DIMENSIONS APPEARING IN TABLE ARE FOR UNCOATED PARTS. WHEN COATING IS ADDED, ENTRY DIAMETERS WILL BE REDUCED BY .06 MAX.
- "S" & "T" DIMENSIONS APPLY TO A MINIMUM OF 240° OF CIRCUMFERENCE



AS SUPPLIED



AFTER UNRESTRICTED RECOVERY

TABLE OF DIMENSIONS

PART NUMBER	H		J		P ±10% b	R ±10% b	JO ±10% b	HW +.06/- .03 b	JW ±.03 b	S +.06/- .03 b	T Ref b
	Min	Max	Min	Max							
	a	b	a	b							
202F211	$\frac{.94}{[23,9]}$	$\frac{.39}{[9,9]}$	$\frac{.68}{[17,3]}$	$\frac{.26}{[6,6]}$	$\frac{4.17}{[105,9]}$	$\frac{.46}{[11,7]}$	$\frac{3.40}{[86,4]}$	$\frac{.06}{[1,5]}$	$\frac{.06}{[1,5]}$	$\frac{.06}{[1,5]}$	$\frac{.05}{[1,3]}$
202F221	$\frac{1.07}{[27,2]}$	$\frac{.52}{[13,2]}$	$\frac{.82}{[20,8]}$	$\frac{.30}{[7,6]}$	$\frac{4.77}{[121,2]}$	$\frac{.48}{[12,2]}$	$\frac{3.88}{[98,6]}$	$\frac{.06}{[1,5]}$	$\frac{.06}{[1,5]}$	$\frac{.06}{[1,5]}$	$\frac{.05}{[1,3]}$
202F232	$\frac{1.22}{[31,0]}$	$\frac{.73}{[18,5]}$	$\frac{.96}{[24,4]}$	$\frac{.35}{[8,9]}$	$\frac{5.46}{[138,7]}$	$\frac{.48}{[12,2]}$	$\frac{4.44}{[112,8]}$	$\frac{.07}{[1,8]}$	$\frac{.06}{[1,5]}$	$\frac{.07}{[1,8]}$	$\frac{.05}{[1,3]}$
202F242	$\frac{1.40}{[35,6]}$	$\frac{.87}{[22,1]}$	$\frac{1.13}{[28,7]}$	$\frac{.40}{[10,2]}$	$\frac{6.28}{[159,5]}$	$\frac{.48}{[12,2]}$	$\frac{5.15}{[130,8]}$	$\frac{.07}{[1,8]}$	$\frac{.06}{[1,5]}$	$\frac{.07}{[1,8]}$	$\frac{.05}{[1,3]}$
202F253	$\frac{1.53}{[38,9]}$	$\frac{1.11}{[28,2]}$	$\frac{1.24}{[31,5]}$	$\frac{.43}{[10,9]}$	$\frac{7.00}{[177,8]}$	$\frac{.55}{[14,0]}$	$\frac{5.60}{[142,2]}$	$\frac{.07}{[1,8]}$	$\frac{.06}{[1,5]}$	$\frac{.07}{[1,8]}$	$\frac{.07}{[1,8]}$
202F263	$\frac{1.78}{[45,2]}$	$\frac{1.27}{[32,3]}$	$\frac{1.51}{[38,4]}$	$\frac{.50}{[12,7]}$	$\frac{8.00}{[203,2]}$	$\frac{.60}{[15,2]}$	$\frac{6.42}{[163,1]}$	$\frac{.07}{[1,8]}$	$\frac{.06}{[1,5]}$	$\frac{.07}{[1,8]}$	$\frac{.07}{[1,8]}$
202F274	$\frac{2.03}{[51,6]}$	$\frac{1.62}{[41,1]}$	$\frac{1.79}{[45,5]}$	$\frac{.59}{[15,0]}$	$\frac{8.00}{[203,2]}$	$\frac{.60}{[15,2]}$	$\frac{6.21}{[157,7]}$	$\frac{.07}{[1,8]}$	$\frac{.07}{[1,8]}$	$\frac{.07}{[1,8]}$	$\frac{.07}{[1,8]}$

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Raychem Molded Parts  
CUSTOMER DRAWING

COMPATIBILITY CHART

MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NUMBER	COATING S NUMBER
-50	Flexible, VPB	RT-1313	N/A	
-51	Flexible, EPB	RT-1321	/86,/164,/180	S-1048;S-1124;S-1030/1
-71	Flexible, Polyolefin	RT-1316	/42,/86,/180	S-1017;S-1048;S-1030/1
-770	NBCCS	RT-770 TYPE II	N/A	

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE INCHES. METRIC  
DIMENSIONS ARE IN BRACKETS.

DECIMAL TOLERANCES

.XXX ± 0.005 [0.13 mm]  
.XX ± 0.01 [0.25 mm]  
.X ± 0.1 [0.50 mm]

ANGLE TOLERANCE

.X ± 1 DEG.

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PRODUCT FOR THEIR APPLICATION.

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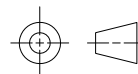
DRAWN

MMazariegos

APPROVED

SGravano

THIRD ANGLE  
PROJECTION



TE Connectivity

TITLE

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SIZE

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