

Thermofit[®] Molded Parts

Specification Control Drawing

Limited Distribution

Part Number : 202D1XX-XX-10
Description : Boot, Straight, With Lip

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.

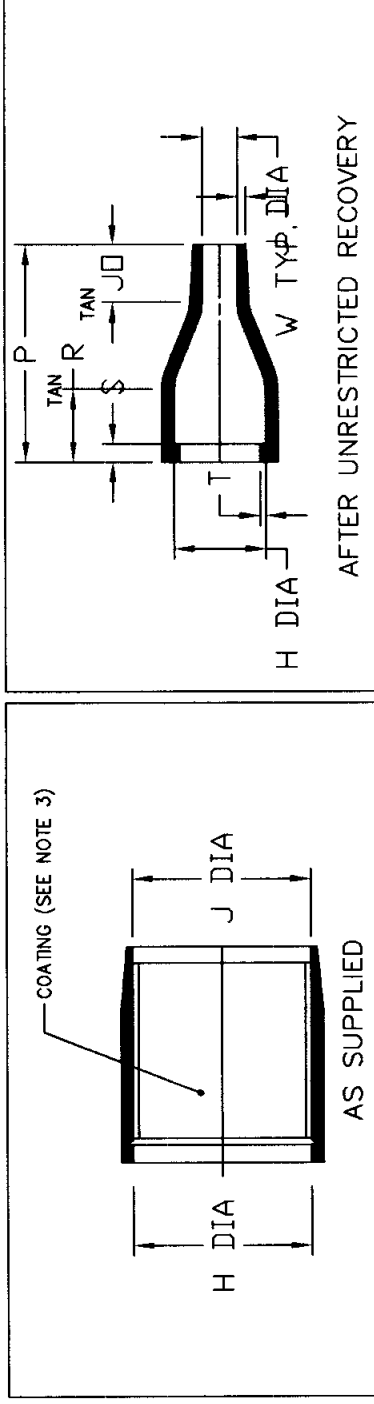


TABLE OF DIMENSIONS

PART NUMBER	H		J			P	R	S	T	JO	W
	Min a	Max b	Min a	Max a	Max b						
202D121-XX-10	$\frac{.92}{[23.3]}$	$\frac{.41}{[10.5]}$	$\frac{.92}{[23.3]}$	$\frac{.49}{[12.4]}$	$\frac{.22}{[5.6]}$	$\frac{1.03}{[26.1]}$	$\frac{.36}{[9.1]}$	$\frac{.12}{[3.0]}$	$\frac{.04}{[1.02]}$	$\frac{.40}{[10.2]}$	$\frac{.07}{[1.78]}$
202D132-XX-10	$\frac{1.12}{[28.4]}$	$\frac{.56}{[14.3]}$	$\frac{1.12}{[28.4]}$	$\frac{.58}{[14.7]}$	$\frac{.26}{[6.6]}$	$\frac{1.69}{[42.9]}$	$\frac{.62}{[15.7]}$	$\frac{.12}{[3.0]}$	$\frac{.04}{[1.02]}$	$\frac{.65}{[16.5]}$	$\frac{.07}{[1.78]}$
202D142-XX-10	$\frac{1.22}{[31.0]}$	$\frac{.70}{[17.8]}$	$\frac{1.22}{[31.0]}$	$\frac{.63}{[16.0]}$	$\frac{.28}{[7.2]}$	$\frac{1.83}{[46.5]}$	$\frac{.59}{[14.9]}$	$\frac{.12}{[3.0]}$	$\frac{.04}{[1.02]}$	$\frac{.70}{[17.8]}$	$\frac{.08}{[2.03]}$
202D153-XX-10	$\frac{1.42}{[36.0]}$	$\frac{.88}{[22.4]}$	$\frac{1.42}{[36.0]}$	$\frac{.73}{[18.5]}$	$\frac{.33}{[8.4]}$	$\frac{2.35}{[59.7]}$	$\frac{.83}{[21.1]}$	$\frac{.12}{[3.0]}$	$\frac{.04}{[1.02]}$	$\frac{.82}{[20.8]}$	$\frac{.08}{[2.03]}$
202D163-XX-10	$\frac{1.68}{[42.7]}$	$\frac{1.11}{[28.2]}$	$\frac{1.68}{[42.7]}$	$\frac{.87}{[22.0]}$	$\frac{.39}{[9.9]}$	$\frac{2.48}{[63.0]}$	$\frac{.62}{[15.7]}$	$\frac{.12}{[3.0]}$	$\frac{.065}{[1.65]}$	$\frac{.97}{[24.6]}$	$\frac{.09}{[2.3]}$
202D174-XX-10	$\frac{2.04}{[51.8]}$	$\frac{1.38}{[35.1]}$	$\frac{2.04}{[51.8]}$	$\frac{1.39}{[35.3]}$	$\frac{.62}{[15.8]}$	$\frac{3.53}{[89.7]}$	$\frac{.94}{[23.9]}$	$\frac{.12}{[3.0]}$	$\frac{.065}{[1.65]}$	$\frac{1.56}{[39.6]}$	$\frac{.13}{[3.3]}$
202D185-XX-10	$\frac{2.60}{[66.0]}$	$\frac{1.75}{[44.5]}$	$\frac{2.60}{[66.0]}$	$\frac{1.80}{[45.7]}$	$\frac{.80}{[20.4]}$	$\frac{4.90}{[124.5]}$	$\frac{1.71}{[43.4]}$	$\frac{.12}{[3.0]}$	$\frac{.08}{[2.03]}$	$\frac{1.90}{[48.3]}$	$\frac{.16}{[4.06]}$
202D196-XX-10	$\frac{3.22}{[81.7]}$	$\frac{2.27}{[57.6]}$	$\frac{3.22}{[81.7]}$	$\frac{2.25}{[57.1]}$	$\frac{1.00}{[25.4]}$	$\frac{4.76}{[120.9]}$	$\frac{1.51}{[38.4]}$	$\frac{.12}{[3.0]}$	$\frac{.08}{[2.03]}$	$\frac{1.88}{[47.8]}$	$\frac{.16}{[4.06]}$

Raychem

RAYCHEM CORPORATION
300 CONSTITUTION DRIVE
MENLO PARK, CALIFORNIA 94025
(415) 361-6055

Revision : A
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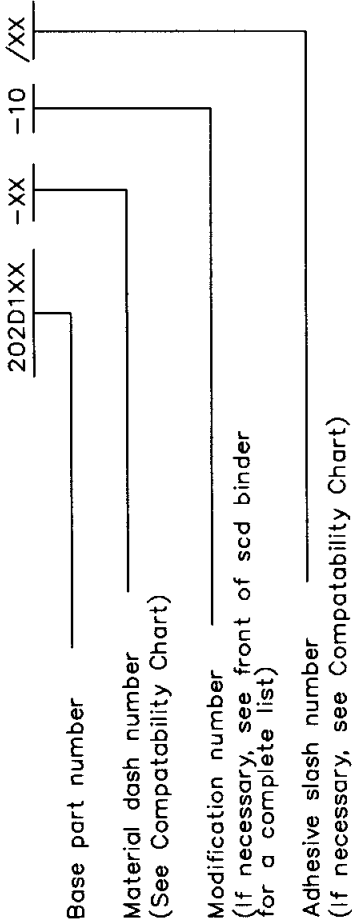
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COMPATABILITY CHART				
MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NO.	COATING S NO.
-3	Polyolefin, Semi-rigid	RT-301	/42, /86, /87	S-1017, S-1048, S-1052
-4	Polyolefin, Flexible	RT-1304	/42, /86, /87	S-1017, S-1048, S-1052
-12	*VITON, Flexible	RT-1312	N/A	
-25	Elastomer, Fluid Resistant	RT-1325	N/A	

*VITON is a Registered Trademark of Dupont

ORDERING INFORMATION



THIS DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE; CONSULT YOUR
NEAREST FIELD REPRESENTATIVE FOR CURRENT REVISION

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CAD FILE MP92165

Mouser Electronics

Authorized Distributor

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