

®

Thermofit Molded Parts

Specification Control Drawing

LIMITED DISTRIBUTION

Part Number : 234A011 thru 052-XX-08

Description : Boot, Rectangular,
Subminiature, 90° End Entry

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.

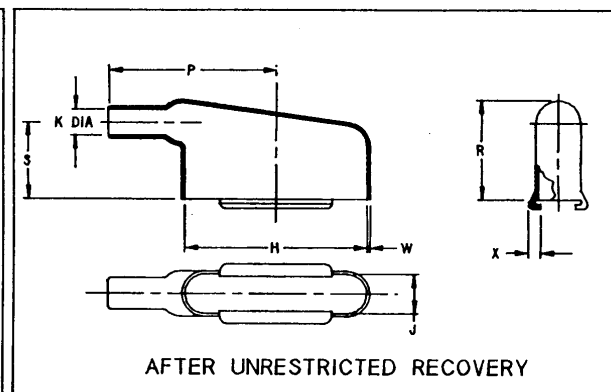
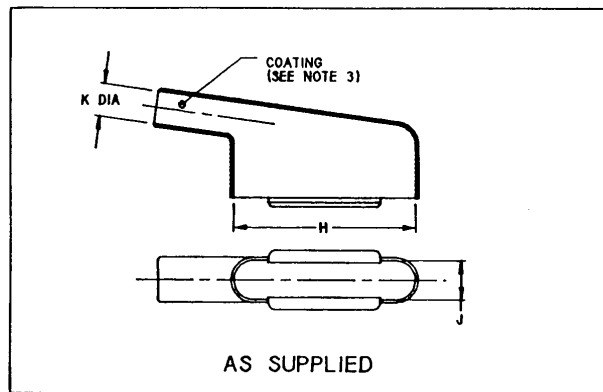


TABLE OF DIMENSIONS

PART NUMBER	H		J		K		P ±10%	R ±10%	S ±10%	W ±20%	X ±20%
	Min a	±5% b	Min a	±5% b	Min a	Max b					
234A011-XX-08	$\frac{.91}{[23.1]}$	$\frac{.80}{[20.3]}$	$\frac{.71}{[18.0]}$	$\frac{.42}{[10.7]}$	$\frac{.35}{[8.9]}$	$\frac{.16}{[4.1]}$	$\frac{1.02}{[25.9]}$	$\frac{.85}{[21.6]}$	$\frac{.60}{[15.2]}$	$\frac{.04}{[1.0]}$	$\frac{.12}{[3.0]}$
234A021-XX-08	$\frac{1.26}{[32.0]}$	$\frac{1.11}{[28.2]}$	$\frac{.71}{[18.0]}$	$\frac{.42}{[10.7]}$	$\frac{.43}{[10.9]}$	$\frac{.21}{[5.3]}$	$\frac{1.21}{[30.1]}$	$\frac{.97}{[24.6]}$	$\frac{.73}{[18.5]}$	$\frac{.04}{[1.0]}$	$\frac{.12}{[3.0]}$
234A032-XX-08	$\frac{1.77}{[45.0]}$	$\frac{1.66}{[42.2]}$	$\frac{.71}{[18.0]}$	$\frac{.42}{[10.7]}$	$\frac{.59}{[15.0]}$	$\frac{.29}{[7.4]}$	$\frac{1.69}{[43.0]}$	$\frac{1.10}{[27.9]}$	$\frac{.87}{[22.1]}$	$\frac{.04}{[1.0]}$	$\frac{.12}{[3.0]}$
234A042-XX-08	$\frac{2.52}{[64.0]}$	$\frac{2.31}{[58.7]}$	$\frac{.71}{[18.0]}$	$\frac{.42}{[10.7]}$	$\frac{.74}{[18.8]}$	$\frac{.34}{[8.6]}$	$\frac{2.10}{[53.3]}$	$\frac{1.20}{[30.5]}$	$\frac{1.00}{[25.4]}$	$\frac{.04}{[1.0]}$	$\frac{.12}{[3.0]}$
234A052-XX-08	$\frac{2.52}{[64.0]}$	$\frac{2.28}{[58.0]}$	$\frac{.83}{[21.1]}$	$\frac{.54}{[13.7]}$	$\frac{.83}{[21.1]}$	$\frac{.42}{[10.7]}$	$\frac{2.20}{[59.9]}$	$\frac{1.27}{[32.3]}$	$\frac{1.00}{[25.4]}$	$\frac{.04}{[1.0]}$	$\frac{.12}{[3.0]}$

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Check for the latest revision.

Revision : A

Date : 10/18/90

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Subminiature, 90°. End Entry

Raychem

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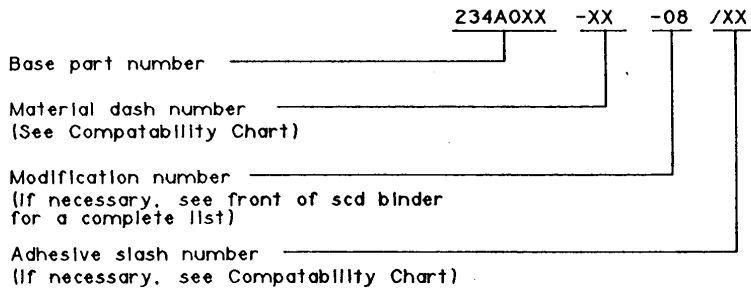
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COMPATABILITY CHART					
MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NO.	COATING S NO.	COATING DESCRIPTION
-3	Polyolefin, Semi-rigid	RT-301	/42	S-1017	Adhesive
-8	Polyolefin, Spacc	RT-1308			
-25	Elastomer, Fluid Resistant	RT-1325			

ORDERING INFORMATION



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

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 CAD FILE MP8 8