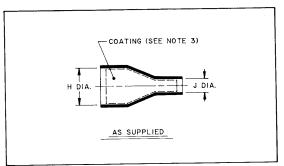


Part Number: 203A312

Description: Boot, Coax Strain Relief

## Notes:

- 1. All dimensions are in  $\frac{\textit{Inches}}{\textit{[Millimeters]}}$ ,  $\frac{\textit{lbs}}{\textit{[gms]}}$
- 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.
- Molding ports are optional. When specified as a -00 modification they will be located as shown.
- Weight shown in table of dimensions is based on polyolefin part.



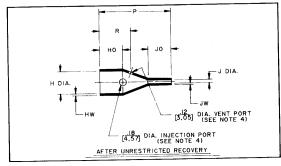


Table of D	imension	s 1		j —	P	R	но	JO	HW	JW	Weight
Part Number	Min. a	Max. b	Min. a	Max. b	± 10% b	± 10% b	± 10% b	± 10% b	± 20%	±20%	± 10%
203A312	.80	.61 [15,5]	.30 [7,6]	10 [2,5]	1.84	.80 [20,3]	.59 [15,0]	.60 [15,2]	.05 [1,27]	.04 [1,02]	.005 [2,27]



Part Number: 203A312
Description: Boot, Coax Strain Relief

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

Ordering Information:	
	203A312 — XX — XX / XX
Base part number —	
Material dash number	
(see compatability chart)	
Modification number	
(if necessary, see front of SCD binder for a complete modification list)	
Adhesive slash number	
(if necessary see compatability chart)	

This drawing is subject to change without notice; consult your nearest field representative for current revision.

Raychem Corporation

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Raychem Corporation 300 Constitution Drive Menlo Park, California 94025 415) 361 6055

Revision: B
Date: 8-20-84

Part Number: 203A312

Description: Boot, Coax Strain Relief