

1. All dimensions are in $\frac{\text{inches}}{[\text{millimeters}]}$

2. Dimensions appearing in table are as follows:
 - a - As Supplied
 - b - After Unrestricted Recovery
3. 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.
4. Molding ports are optional. When -00 modification number is specified molding ports will be located as shown.
5. On sizes 202D121 thru 202D153 parts only have 2 lips.

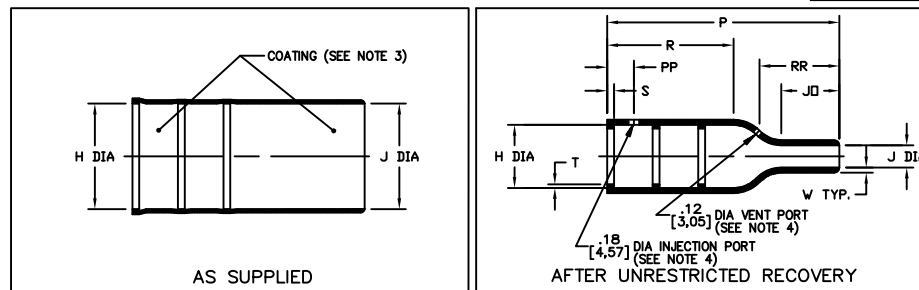


Diagram illustrating the breakdown of a part number into its components:

- Base part number**: 202D1XX
- Material dash number** (See Compatibility Chart): -X
- Modification number**: -XX
- Adhesive slash number** (If necessary, see Compatibility Chart): /XXX
- Color Designator**: -0

PART NUMBER	H		J			P ±10% b	R Ref b	S Ref b	T Ref b	JO ±10% b	W ±20% b	PP ±10% b	RR ±10% b
	Min	Max	Min -3,-4, -6,-8,-25 a	Min -5,-12, -100 a	Max								
	a												
202D121	.92 [23,3]	.41 [10,5]	.92 [23,3]	.49 [12,4]	.22 [5,6]	1.50 [38,1]	.83 [21,1]	.12 [3,0]	.04 [1,0]	.40 [10,2]	.07 [1,78]	.60 [15,2]	N/A
202D132	1.12 [28,4]	.56 [14,3]	1.12 [28,4]	.58 [14,7]	.26 [6,6]	2.16 [54,9]	1.09 [27,7]	.12 [3,0]	.04 [1,0]	.65 [16,5]	.07 [1,78]	.60 [15,2]	.85 [21,6]
202D142	1.22 [31,0]	.70 [17,8]	1.22 [31,0]	.63 [16,0]	.28 [7,2]	2.63 [66,8]	1.39 [35,3]	.12 [3,0]	.04 [1,0]	.70 [17,8]	.08 [2,03]	.60 [15,2]	.96 [24,5]
202D153	1.42 [36,0]	.88 [22,4]	1.42 [36,0]	.73 [18,5]	.33 [8,4]	3.15 [80,0]	1.63 [41,4]	.12 [3,0]	.04 [1,0]	.82 [20,8]	.08 [2,03]	.60 [15,2]	1.17 [29,7]
202D163	1.68 [42,7]	1.11 [28,2]	1.68 [42,7]	.87 [22,0]	.39 [9,9]	4.08 [103,6]	2.22 [56,4]	.12 [3,0]	.065 [1,65]	.97 [24,9]	.09 [2,29]	.60 [15,2]	1.44 [36,7]
202D174	2.04 [51,8]	1.38 [35,1]	2.04 [51,8]	1.39 [35,3]	.62 [15,8]	5.13 [130,3]	2.54 [64,5]	.12 [3,0]	.065 [1,65]	1.56 [39,6]	.13 [3,3]	.60 [15,2]	2.12 [53,8]
202D185	2.60 [66,0]	1.75 [44,5]	2.60 [66,0]	1.80 [45,7]	.80 [20,4]	6.50 [165,1]	3.31 [84,1]	.12 [3,0]	.08 [2,0]	1.90 [48,3]	.16 [4,06]	.60 [15,2]	2.59 [65,6]
202D196	3.22 [81,7]	2.27 [57,6]	3.22 [81,7]	2.25 [57,1]	1.00 [25,4]	7.00 [177,8]	3.75 [95,3]	.12 [3,0]	.08 [2,0]	1.88 [47,8]	.16 [4,06]	.60 [15,2]	2.64 [67,1]

Raychem Molded Parts
CUSTOMER DRAWING

COMPATABILITY CHART			*VITON is a Registered Trademark of Dupont		
MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NO.	COATING S NO.	COATING DESCRIPTION
-3	Polyolefin, Semi-rigid	RT-301	/42; /86; /180	S-1017; S-1048; S-1030	Adhesive
-4	Polyolefin, Flexible	RT-1304	/42; /86; /180	S-1017; S-1048; S-1030	Adhesive
-5	Elastomer, Flexible	RT-501	/42; /86	S-1017; S-1048	Adhesive
-6	Silicone	RT-602	N/A		
-8	Polyolefin, Space	RT-1308	N/A		
-12	*VITON, Flexible	RT-1312	N/A		
-25	Elastomer, Fluid Resistant	RT-1325	/42; /86	S-1017; S-1048	Adhesive
-100	Polyolefin, Semi-flexible ZEROHAL	RT-1323	/86; /180	S-1048; S-1030	Adhesive

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE METRIC AND INCHES ARE IN BRACKETS.		DRAWN M. Mazariegos 4/10/12		APPROVED D. Hurrell 4/17/11		 TE Connectivity	
DECIMAL TOLERANCES XXX ± 0.13 (.005) XX ± 0.25 (.01) X ± 0.50 (.10) ANGLE TOLERANCE X .X ± DEG.		RPN _____		TITLE BOOT, STRAIGHT, WITH LIPS			
		CAD FILE: 20D2121THRU196_CD					
TPO ELECTRONICS RESERVES THE RIGHT TO AMEND THIS DRAWING AT ANY TIME. CUSTOMERS ARE ADVISED THAT THEY SHOULD EVALUATE THE SUITABILITY OF THE PRODUCT FOR THEIR APPLICATION.		THIRD ANGLE PROJECTION 		SIZE B	CODE IDENT. NO. 06090	DWG. NO. 20D2121THRU196	
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