Molded Parts Specification Control Drawing

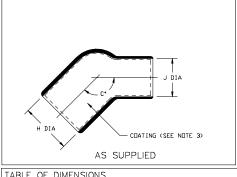
1. All dimensions are in $\frac{\text{inches}}{[\text{millimeters}]}$

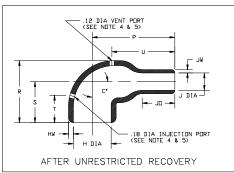
2. Dimensions appearing in table are as follows:

a - As Supplied

b - After Unrestricted Recovery

- 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 -00 modification number is specified molding ports will be located as shown.
- 5. On sizes 228A011 & 021 the .18 dia molding port will be eliminated. The .12 dia molding port on top of part will be enlarged to .18 dia.





228A011 thru 097

Boot, 90°, Thick Wall

TABLE OF DIMENSIONS														
PART	Н		J		P R		s	s Jo		U	нw	JW		c.
NÜMBER	Min	Max	Min	Max	±10%	±10%	±10%	±10%	±10%	±10%	±20%	±20%	±10°	±5*
	a	b	a	b	b	b	b	b	b	b	b	ь	b	ь
228A011	.42 [10,7]	.31 [7,9]	.18 [4,6]	.08 [2,0]	.80 [20,3]	.80 [20,3]	<u>.63</u> [16,0]	. <u>20</u> [5,1]	N/A	. <u>50</u> [12,7]	.05 [1,3]	<u>.04</u> [1,0]	135*	90,
228A021	.54 [13,7]	.41 [10,4]	.26 [6.6]	.12 [3.0]	1.00 [25,4]	.91 [23,1]	.66 [16.8]	. <u>30</u> [7,6]	N/A	. <u>64</u> [16,3]	.06 [1,5]	.04 [1,0]	135*	90.
228A032	.76 [19,3]	.56 [14,2]	.32 [8,2]	.16 [4,1]	1.16 [29,5]	1.01 [25,7]	<u>.76</u> [19,3]	. <u>32</u> [8,1]	. <u>58</u> [14,7]	. <u>65</u> [16,5]	.09 [2,3]	.07 [1,8]	135°	90.
228A042	.94 [23,9]	.70 [17,8]	.46 [11,7]	.22 [5,6]	1.56 [39,6]	1.30 [33,0]	.86 [21,8]	. <u>37</u> [9,4]	. <u>66</u> [16,8]	. <u>81</u> [20,6]	.11 [2,8]	.04 [1,0]	135*	90.
228A053	1.18 [30,0]	.88 [22,4]	.58 [14.7]	<u>.28</u> [7,1]	1.89 [48,0]	1.52 [38,6]	.97 [24,6]	. <u>49</u> [12,4]	.70 [17,8]	1 <u>.12</u> [28,4]	.14 [3.6]	.05 [1,3]	135*	90.
228A064	1.49 [37,8]	1.11 [28,2]	.75 [19,1]	.36 [9,1]	2.33 [59,2]	1.93 [49,0]	1.24 [31,5]	.65 [16,5]	. <u>90</u> [22,9]	1 <u>.30</u> [33,0]	.18 [4,6]	.07 [1,8]	135°	90.
228A075	1.85 [47,0]	1.38 [35,1]	1.40 [35,6]	.64 [16,3]	3.20 [81,3]	2.17 [55,1]	1,41 [35,8]	1 <u>.20</u> [30,5]	1 <u>.00</u> [25,4]	2 <u>.30</u> [58,4]	.18 [4,6]	.12 [3,0]	135*	90.
228A086	2.34 [59,4]	1.75 [44,5]	1.72 [43.7]	.82 [20,8]	4.06 [103,1]	2.88 [73,2]	1.78 [45,2]	1 <u>.57</u> [39,9]	1 <u>.25</u> [31,8]	2.86 [72,6]	.28 [7,1]	.19 [4,8]	135°	90.
228A097	3.20 [81,3]	2.25 [57,2]	2.19 [55,6]	1.05 [26,7]	<u>5.26</u> [133,6]	3.50 [88,9]	2.09 [53,1]	1 <u>.90</u> [48,3]	1 <u>.40</u> [35,6]	3.40 [86,4]	. <u>37</u> [9,4]	.22 [5,6]	135*	90.

TUCO/Electronics/Raychem

TYCO ELECTRONICS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

Revision: K

Part Number : Description: Boot, 90°, Thick Wall

Part Number :

Part Number :

Description :

228A011 thru 097

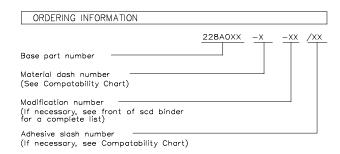
228A011 thru 097

Date: 3/26/02

Description: Boot, 90°, Thick Wall

Molded Parts Specification Control Drawing

COMPATABILITY CHART									
MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NO.	COATING S NO.	COATING DESCRIPTION				
-3	Polyolefin, Semi-rigid	RT-301	/42, /86	S-1017, S-1048	Adhesive				
-4	Polyolefin, Flexible	RT-1304	/42, /86	S-1017, S-1048	Adhesive				
-5	Neoprene	RT-501	N/A						
-6	Silicone	RT-602	N/A						
-25	Elastomer, Fluid Resistant	RT-1325	/42, /86	S-1017, S-1048	Adhesive				



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

TUCO/Electronics/Reychem

TYCO ELECTRONICS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

Revision: K Date: 3/26/02 Part Number :

228A011 thru 097 Description: Boot, 90°, Thick Wall

CAD FILE MP02041

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