# Thermofit® Molded Parts
## Specification Control Drawing

**Part Number:** 202B112 thru 144
**Description:** Boot, Wraparound

**Notes:**

1. All dimensions are in Inches [Millimeters] ; lbs [gms]
2. Dimensions appearing in table are as follows:
   a - as supplied
   b - after unrestricted recovery
3. Weight includes channel.
4. See drawing 003A001 for channel dimensions. One channel supplied with each boot.
5. See drawing 202C221 thru 302 for convolex tubing adapter.
6. See drawing 201A711 thru 792 for connector adapter.

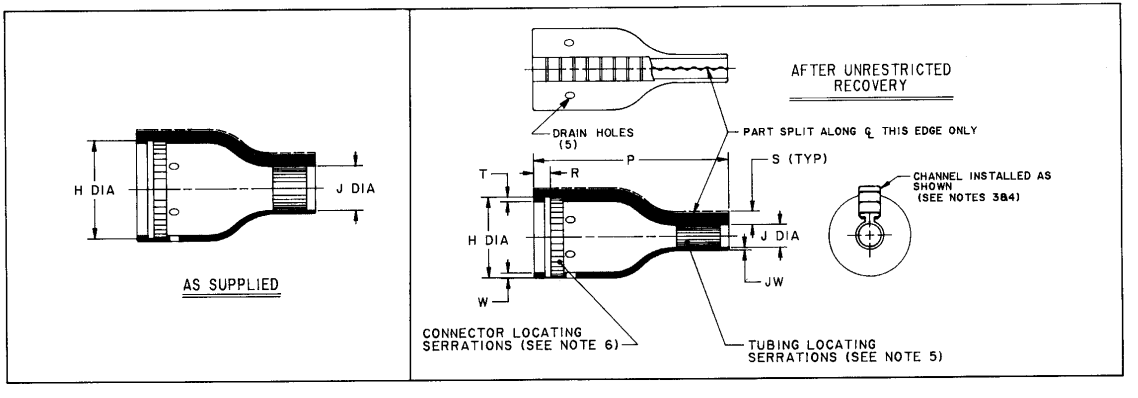


**Table of Dimensions**

| Part Number | H | | J | | P ±10% b | R ±10% b | S ±10% b | T ±20% b | JW ±20% b | W ±20% b | Weight Max b | Channel | | This Part Fits Raychem Convolex Size |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Min a | Max b | Min a | Max b | | | | | | | | Length | No Sections | |
| 202B112 | 1.00 [25,4] | .64 [16,3] | .76 [19,3] | .25 [6,4] | 2.54 [64,5] | .25 [6,4] | .17 [4,3] | .07 [1,8] | .04 [1,02] | .04 [1,02] | .019 [8,61] | 2.57 [65,3] | 13 | 9/32 to 3/8 |
| 202B123 | 1.17 [29,7] | .80 [20,3] | .82 [20,8] | .25 [6,4] | 2.55 [64,8] | .25 [6,4] | .17 [4,3] | .07 [1,8] | .04 [1,02] | .04 [1,02] | .021 [9,53] | 2.57 [65,3] | 13 | 9/32 to 7/16 |
| 202B133 | 1.60 [40,6] | 1.06 [26,9] | .88 [22,4] | .34 [8,6] | 2.90 [73,7] | .25 [6,4] | .17 [4,3] | .07 [1,8] | .04 [1,02] | .08 [2,03] | .033 [14,97] | 2.97 [75,4] | 15 | 9/32 to 1/2 |
| 202B144 | 1.95 [49,5] | 1.28 [32,5] | 1.23 [31,2] | .44 [11,2] | 4.27 [108,5] | .25 [6,4] | .18 [4,6] | .07 [1,8] | .05 [1,27] | .08 [2,03] | .061 [27,67] | 4.37 [111,0] | 22 | 3/8 to 3/4 |


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



If this document is printed it becomes uncontrolled.
Check for the latest revision.


Revision: **L**
Date: **3-2-89**


**Part Number:** 202B112 thru 144
**Description:** Boot, Wraparound

# Thermofit® Molded Parts
## Specification Control Drawing

**Part Number:** *202B112 thru 144*
**Description:** *Boot, Wraparound*

**Compatability Chart**

| Material Dash No. | Material Description | RT Spec | Coating Slash No. | Coating S No. | Coating Description |
|---|---|---|---|---|---|
| –3 | Polyolefin, Semi-Rigid | RT-301 | | | |
| –12 | *VITON, Flexible | RT-1312 | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

*VITON is a registered trademark of Dupont

**Ordering Information:**

*202B1XX — X — 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**
*Raychem Corporation*
*300 Constitution Drive*
*Menlo Park, California 94025*
*415) 361 6055*

If this document is printed it becomes uncontrolled.
Check for the latest revision.