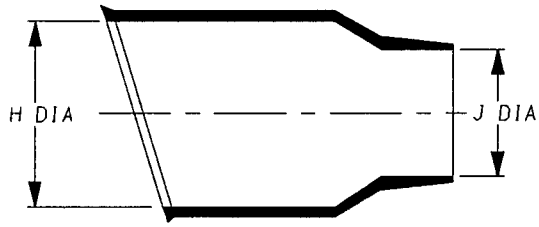
tyco Electronics Raychem

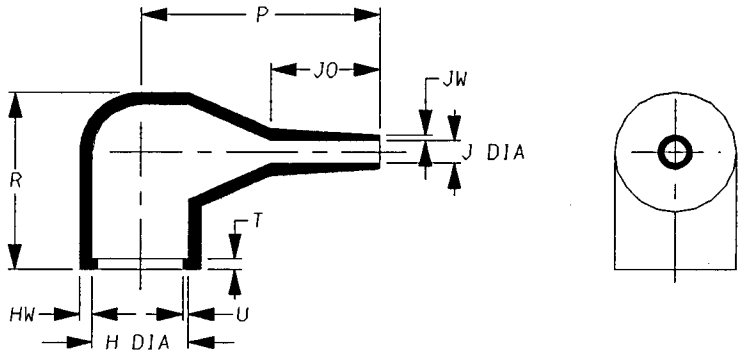
**Specification Control Drawing**

a) Part as supplied

224K012-*-G02




b) Part after unrestricted recovery.




DIMENSIONS (in millimetres).

| Part Number | H Min a | H Max b | J Min a | J Max b | P ±10% b | R ±10% b | JO ±10% b | T ±10% b | U ±10% b | JW ±20% b | HW ±20% b |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 224K012-*-G02 | 24 # | 14 | 16 # | 3.3 | 33 | 25 | 15 | 1.5 | 0.8 | 1.8 | 0.8 |

This is an overexpanded variant
Modified dimensions are shown thus:- #

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Drawn A.LILLEY. Checked [signature] Issue 3 Date November 2000 Conforms to ISO Recommendations

Approval Design [signature] MKTG. [signature] Q.A [signature]

3rd Angle Projection
Not to Scale

| Iss. | Date | E.C.R. No. | Details of Change |
|---|---|---|---|
| 2 | July 1989 | 5507 | H & J min was 18 |
| 3 | November 2000 | **** | Redrawn |

## Ordering Information

224K012-*-G02/**-0

- Adhesive Slash Number (if required see compatibility chart)
- Modification number
- Material Dash Number (see compatibility chart)
- Base Part Number

## COMPATIBILITY CHART

| MATERIAL DASH NUMBER | MATERIAL DESCRIPTION | COATING SLASH NUMBER |
|---|---|---|
| -3 | POLYOLEFIN, SEMI-RIGID | /42 , /86 |
| -4 | POLYOLEFIN, FLEXIBLE | /42 , /86 |
| -25 | ELASTOMER, FLUID RESISTANT | /86, /225 |
| -130 | POLYOLEFIN, COMMERCIAL FLEXIBLE | /42, /86 |
| | | |
| | | |
| | | |

AS SUPPLIED DIMENSIONS ARE FOR UNCOATED PARTS,
WHEN COATING IS ADDED, ENTRY DIAMETERS WILL REDUCE BY 1.5mm MAX.

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