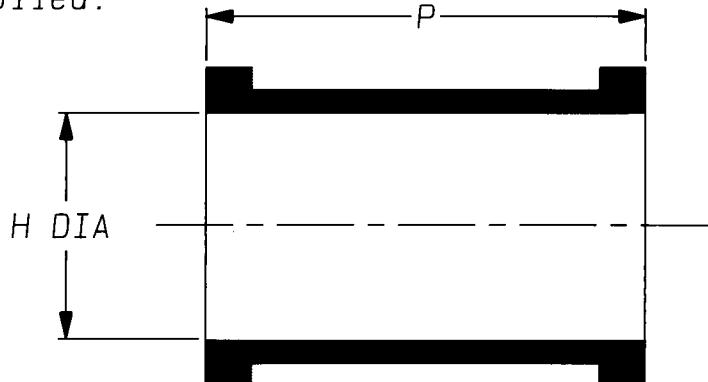
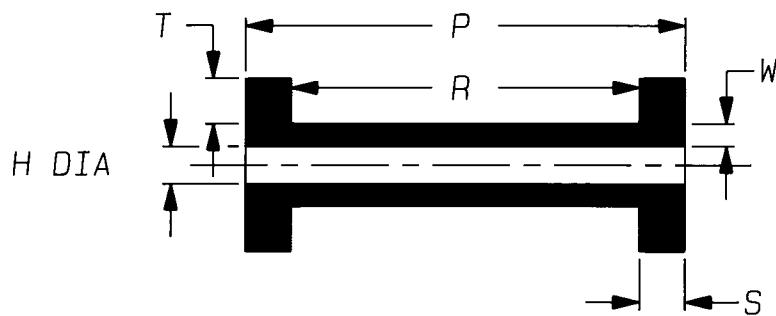


a) Part as supplied.



202W3\*\*

b) Part after unrestricted recovery.



## Dimensions (in millimetres).

Part No.	H		P		R		S		T		W	
	MIN	MAX	$\pm 2$	$\pm 10\%$	$\pm 20\%$	$\pm 20\%$						
	a	b	a	b	b	b	b	b	b	b	b	
202W302	32	9.5	23	35	25	5.0	3.0	1.5				
202W312	40	12.7	24	35	25	5.0	3.0	2.0				
202W321	10	3.0	25	29	23	3.0	3.0	1.5				
202W331	22	6.4	20	29	24	2.5	2.0	1.5				
202W342	36	18.0	27	35	25	5.0	3.0	2.0				

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Drawn A.LILLEY. Checked JK Issue 7 Date May 1994 Conforms to ISO Recommendations

Approval

Design

AAL.Swete

MKTG.

Q.C.

3rd Angle Projection  
Not to Scale

Iss.	Date	E.C.R. No.	Details of Change
3	March 1986	4604	CHAMGE W DIM
4	March 1989	5614	ADD 321
5	November 1990	H0037	ADD 331
6	March 1993	H0153	EXPANSION REDUCED AND Pa ADDED
7	May 1994	H0209	ADD 342

### 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

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

# Mouser Electronics

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