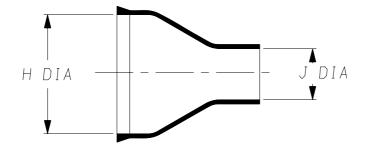
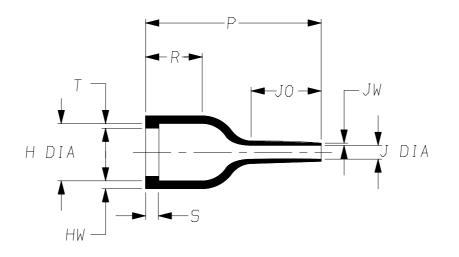




a) Part as supplied.



b) Part after unrestricted recovery.



DIMENSIONS in millimetres {in inches, for reference}

	ŀ	4		J	Р	R	5	Т	JO	ΗW	JW
Part No.	Min	Max	Min	Max	±10%	±10%	±10%	±10%	±10%	±20%	±20%
	a	b	a	b	b	b	b	b	b	b	b
202K232-*-01	25	13.8	8.0	3.3	40	13	3.0	1.0	16	1.8	0.5
	{0.98}	{0.54}	{0.31}	{0.13}	{1.57}	{0.51}	{0.12}	{0.04}	{0.63}	{0.07}	{0.02}

This is a trimmed variant Modified dimensions are shown thus:-

Copyright(!)

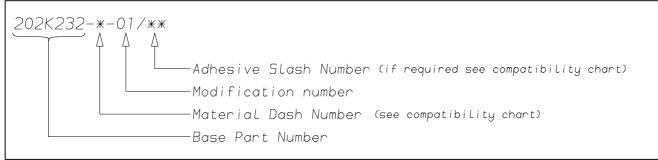
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Drawn A.LILLEY.	Checked	Issue 3	Date October 2006	Conforms to ISO Recommendations
Approval				3rd Angle Projection Not to Scale
Design	MKTG.	Q.A.		

202K232-*-01

R	Raychem Specificati Control Dra			Part Number $202K232 - * - 01$ Issue 3
Iss.	Date	E.C.R. No.	Details of Change	
2 3	May 1990 October 2006	5629 CR06-DM-104	Ja Min w Material	as 7.0 . description name changed

(Ordering Information)



COMPATIBILITY CHART)

Material Dash Number	Material Description	SPEC Number	Coating Slash Number
-3	POLYOLEFIN, SEMI-RIGID	RT-301, RK-6703	/42,/86, /180
-4	POLYOLEFIN, FLEXIBLE	RT-1304 RT-1050	/42 ,/86, /180
-6	SILICON	RT-602, RK-6706	N⁄A
-12	FLUOROELASTOMER, FLEXIBLE	RT-1312, RW-2071	/225
-25	ELASTOMER, FLUID RESISTANT	RT-1325, RK-6713	/42, /86, /225
-130	POLYOLEFIN, COMMERCIAL FLEXIBLE	RW-2008	/42

NOTES

 As supplied dimensions are for uncoated parts, when coating is added entry diameters will reduce by 1.5mm Max.

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TE Connectivity: 202K232-25-01/225-0