

Specification Control Drawing

a) Part as supplied.

209W212 thru 275



b) Part after unrestricted recovery.



Dimensions (in millimtres).

PART		F	4	,	J	Р	R	5	HW	JW
NUMBER	SIZE	MIN a	MAX b	MIN a	MAX b	±10% b	±10% b	±10% b	±20%	±20%
			<i></i>	<u>u</u>	0	0	<i>D</i>	<i>D</i>	b	b
209W212	A	25	17	16	3	95	42	23	2.0	2.0
209W232	В	32	22	32	7	105	42	31	2.0	2.0
209W243	С	38	27	38	9	130	42	38	2.0	2.0
209W253	D	47	37	47	14	150	42	47	2.0	2.0
209W264	E	52	42	52	16	160	42	50	2.0	2.0
209W275	F	67	57	67	19	195	62	35	3.0	3.0

Copyright(!)

Drawn A.LILLEY.

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Approval Design 🎢

Checked \$X lssue -5 Date MKTG. Q.A.

February 2001 Conforms to 150 Recommendations 3rd Angle Projection Not to Scale

lss.	Date	E.C.R. No.	Details of Change
2 2 3 4 5	*** **** **** ****	**** **** **** ***	209W243 H&J Min was 40, 209W253 H&J min was 55 209W264 H&J Min was 65, 209W275 H&J min was 79 209W212 J min was 26 -100 added Redrawn

(Ordering Information)



(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
-100	ZERO HALOGEN	/86,/180
-130	POLYOLEFIN, COMMERCIAL FLEXIBLE	/42

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

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