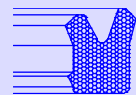


ClaronPolyseal®  
Single Acting Rod Seal

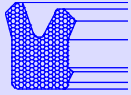
Metric

CPG



Nominal Dimensions & Machining Tolerances

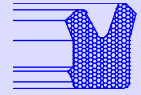
Claron Part Number	f8	H9	Js 11	+0.25 -0.00	Nominal	Nominal	Min	Max.
	Ød <sub>1</sub>	ØG	ØD <sub>1</sub>	L <sub>1</sub>	L <sub>2</sub>	S	C	R <sub>1</sub>
CPG 014024	14		24	8.0	7.3	5.0	2.5	0.3
CPG 016022	16		22	5.0	4.5	3.0	2.5	0.3
CPG 025033	25		33	7.5	6.8	4.0	2.5	0.3
CPG 028040	28		40	9.0	8.0	6.0	2.5	0.3
CPG 030040	30		40	11.0	10.0	5.0	2.5	0.3
CPG 030040/1	30		40	7.5	7.0	5.0	2.5	0.3
CPG 032042	32		42	11.0	10.0	5.0	2.5	0.3
CPG 035045	35		45	11.0	10.0	5.0	2.5	0.3
CPG 040050	40		50	11.0	10.0	5.0	2.5	0.3
CPG 040055	40		55	11.0	10.0	7.5	4.0	0.4
CPG 050060	50		60	8.0	7.3	5.0	2.5	0.3
CPG 050060/1	50		60	11.0	10.0	5.0	2.5	0.3
CPG 050065	50		65	12.0	10.9	7.5	4.0	0.3
CPG 060075	60		75	11.0	10.0	7.5	4.0	0.4
CPG 065085	65		85	12.5	11.4	10.0	4.0	0.4



ClaronPolyseal®  
Single Acting Rod Seal

Imperial

CPG



Nominal Dimensions & Machining Tolerances

Claron Part Number	f8 H9	Js 11	+0.010 -0.000	Nominal	Nominal	Min	Max.
	Ød <sub>1</sub> ØG	ØD <sub>1</sub>	L <sub>1</sub>	L <sub>2</sub>	S	C	R <sub>1</sub>
CPG 10001250	1.000	1.250	0.207	0.187	0.125	0.093	0.010
CPG 12501500	1.250	1.500	0.275	0.250	0.125	0.093	0.010
CPG 12501625/1	1.250	1.625	0.207	0.187	0.187	0.093	0.016
CPG 12501625	1.250	1.625	0.300	0.280	0.187	0.093	0.016
CPG 13751750	1.375	1.750	0.375	0.341	0.187	0.093	0.016
CPG 15001750	1.500	1.750	0.275	0.250	0.125	0.093	0.010
CPG 15001875	1.500	1.875	0.275	0.250	0.187	0.093	0.016
CPG 15002000/1	1.500	2.000	0.275	0.250	0.250	0.125	0.020
CPG 15002000	1.500	2.000	0.413	0.375	0.250	0.125	0.020
CPG 17502250/1	1.750	2.250	0.275	0.250	0.250	0.125	0.020
CPG 17502250	1.750	2.250	0.413	0.375	0.250	0.125	0.020
CPG 20002500	2.000	2.500	0.413	0.375	0.250	0.125	0.020
CPG 22502625	2.250	2.625	0.207	0.187	0.187	0.093	0.016
CPG 25003000	2.500	3.000	0.275	0.250	0.250	0.125	0.020
CPG 25003125	2.500	3.125	0.550	0.500	0.312	0.216	0.046
CPG 3003750	3.000	3.750	0.688	0.625	0.375	0.187	0.046