

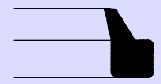
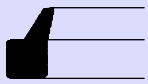
# Single Acting Rod Wiper Seal

## Metric

# PWM

### Nominal Dimensions & Machining Tolerances

Claron Part Number	Refer Seal Selection $\text{Ød}_1$	+0.20 -0.00 $\text{ØD}_1$	+0.20 -0.00 $\text{ØD}_2$	+0.20 -0.00 $L_1$	Nominal $L_2$
PWM 070094	18	24.6	21	3.8	5.3
PWM 070102	18	26.6	21	5.3	7.0
PWM 078110	20	28.6	23	5.3	7.0
PWM 086118	22	30.6	25	5.3	7.0
PWM 098129	25	33.6	28	5.3	7.0
PWM 110141	28	36.6	31	5.3	7.0
PWM 118149	30	38.6	33	5.3	7.0
PWM 125157	32	40.6	35	5.3	7.0
PWM 137169	35	43.6	38	5.3	7.0
PWM 141173	36	44.6	39	5.3	7.0
PWM 157188	40	48.6	43	5.3	7.0
PWM 177208	45	53.6	48	5.3	7.0
PWM 196228	50	58.6	53	5.3	7.0
PWM 216248	55	63.6	58	5.3	7.0
PWM 220251	56	64.6	59	5.3	7.0
PWM 236267	60	68.6	63	5.3	7.0
PWM 248279	63	71.6	66	5.3	7.0
PWM 275307	70	78.6	73	5.3	7.0
PWM 295326	75	83.6	78	5.3	7.0
PWM 314346	80	88.6	83	5.3	7.0
PWM 354401	90	102.6	96	7.1	10.5
PWM 362409	92	104.6	98	7.1	10.5
PWM 393440	100	112.2	106	7.1	10.5
PWM 464511	118	130.2	124	7.1	10.5
PWM 9631043	245	266.0	259	11.0	14.5



## Nominal Dimensions &amp; Machining Tolerances

Claron Part Number	Refer Seal Selection $\text{Ø}d_1$	+0.008 -0.000		+0.008 -0.000		Nominal $L_2$
		$\text{Ø}D_1$	$\text{Ø}D_2$	$L_1$		
PWM 075100	0.750	1.026	0.875	0.156	0.210	
PWM 100137	1.000	1.398	1.187	0.230	0.300	
PWM 137175	1.375	1.773	1.562	0.230	0.300	
PWM 150187	1.500	1.898	1.678	0.230	0.300	
PWM 175206	1.750	2.085	1.875	0.218	0.280	
PWM 200237	2.000	2.398	2.187	0.230	0.300	
PWM 225262	2.250	2.648	2.437	0.230	0.300	
PWM 250287	2.500	2.898	2.687	0.230	0.300	
PWM 300337	3.000	3.398	3.187	0.230	0.300	
PWM 350400	3.500	4.008	3.750	0.295	0.450	
PWM 400450	4.000	4.508	4.250	0.295	0.450	
PWM 437487	4.375	4.883	4.625	0.295	0.450	
PWM 500550	5.000	5.508	5.250	0.295	0.450	