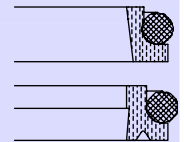


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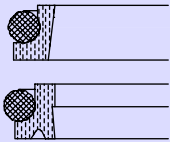
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Nominal Dimensions & Machining Tolerances

Claron Part Number	f8 d ₁	H9 D ₁	+0.20 -0.00 D ₂	+0.20 -0.00 L ₁	Min L ₂	SECT S	MAX R ₁
941-0060/VM	6.00	10.80	7.50	3.70	5.70	2.40	0.40
941-0063/VM	6.35	11.15	7.85	3.70	5.70	2.40	0.40
941-0080/VM	8.00	12.80	9.50	3.70	5.70	2.40	0.40
941-0100/VM	10.00	14.80	11.50	3.70	5.70	2.40	0.40
941-0120/VM	12.00	18.80	13.50	5.00	7.00	3.40	0.70
941-0140/VM	14.00	20.80	15.50	5.00	7.00	3.40	0.70
941-0150/VM	15.00	21.80	16.50	5.00	7.00	3.40	0.70
941-0160/VM	16.00	22.80	17.50	5.00	7.00	3.40	0.70
941-0180/VM	18.00	24.80	19.50	5.00	7.00	3.40	0.70
941-0200/VM	20.00	26.80	21.50	5.00	7.00	3.40	0.70
941-0220/VM	22.00	28.80	23.50	5.00	7.00	3.40	0.70
941-0250/VM	25.00	31.80	26.50	5.00	7.00	3.40	0.70
941-0280/VM	28.00	34.80	29.50	5.00	7.00	3.40	0.70
941-0300/VM	30.00	36.80	31.50	5.00	7.00	3.40	0.70
941-0320/VM	32.00	38.80	33.50	5.00	7.00	3.40	0.70
941-0350/VM	35.00	41.80	36.50	5.00	7.00	3.40	0.70
941-0360/VM	36.00	42.80	37.50	5.00	7.00	3.40	0.70
941-0400/VM	40.00	46.80	41.50	5.00	7.00	3.40	0.70
941-0420/VM	42.00	48.80	43.50	5.00	7.00	3.40	0.70
941-0450/VM	45.00	51.80	46.50	5.00	7.00	3.40	0.70
941-0480/VM	48.00	54.80	49.50	5.00	7.00	3.40	0.70
941-0500/VM	50.00	56.80	51.50	5.00	7.00	3.40	0.70
941-0520/VM	52.00	58.80	53.50	5.00	7.00	3.40	0.70
941-0550/VM	55.00	61.80	56.50	5.00	7.00	3.40	0.70
941-0560/VM	56.00	62.80	57.50	5.00	7.00	3.40	0.70
941-0600/VM	60.00	66.80	61.50	5.00	7.00	3.40	0.70
941-0630/VM	63.00	69.80	64.50	5.00	7.00	3.40	0.70
941-0650/VM	65.00	73.80	66.50	6.00	9.00	4.40	1.00
941-0700/VM	70.00	78.80	71.50	6.00	9.00	4.40	1.00
941-0750/VM	75.00	83.80	76.50	6.00	9.00	4.40	1.00
941-0762/VM	76.20	85.00	77.70	6.00	9.00	4.40	1.00
941-0800/VM	80.00	88.80	81.50	6.00	9.00	4.40	1.00
941-0850/VM	85.00	93.80	86.50	6.00	9.00	4.40	1.00
941-0900/VM	90.00	98.80	91.50	6.00	9.00	4.40	1.00
941-0950/VM	95.00	103.80	96.50	6.00	9.00	4.40	1.00

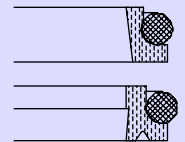
Dimensions in bold type conform to ISO 3320 :1987



931

Single & Double Acting Rod Wiper Seals

Metric



941

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Nominal Dimensions & Machining Tolerances

Claron Part Number	f8 d ₁	H9 D ₁	+0.20 -0.00 D ₂	+0.20 -0.00 L ₁	Min L ₂	SECT S	MAX R ₁
941-1000/VM	100.00	108.80	101.50	6.00	9.00	4.40	1.00
941-1050/VM	105.00	113.80	106.50	6.00	9.00	4.40	1.00
941-1100/VM	110.00	118.80	111.50	6.00	9.00	4.40	1.00
941-1150/VM	115.00	123.80	116.50	6.00	9.00	4.40	1.00
941-1200/VM	120.00	128.80	121.50	6.00	9.00	4.40	1.00
941-1250/VM	125.00	133.80	126.50	6.00	9.00	4.40	1.00
941-1300/VM	130.00	138.80	131.50	6.00	9.00	4.40	1.00
941-1350/VM	135.00	143.80	136.50	6.00	9.00	4.40	1.00
941-1400/VM	140.00	148.80	141.50	6.00	9.00	4.40	1.00
941-1500/VM	150.00	158.80	151.50	6.00	9.00	4.40	1.00
941-1600/VM	160.00	168.80	161.50	6.00	9.00	4.40	1.00
941-1700/VM	170.00	178.80	171.50	6.00	9.00	4.40	1.00
941-1800/VM	180.00	188.80	181.50	6.00	9.00	4.40	1.00
941-1900/VM	190.00	198.80	191.50	6.00	9.00	4.40	1.00
941-2000/VM	200.00	208.80	201.50	6.00	9.00	4.40	1.00
941-2100/VM	210.00	218.80	211.50	6.00	9.00	4.40	1.00
941-2200/VM	220.00	228.80	221.50	6.00	9.00	4.40	1.00
941-2300/VM	230.00	238.80	231.50	6.00	9.00	4.40	1.00
941-2400/VM	240.00	248.80	241.50	6.00	9.00	4.40	1.00
941-2500/VM	250.00	258.80	251.50	6.00	9.00	4.40	1.00
941-2800/VM	280.00	292.20	282.00	8.40	11.40	6.10	1.20
941-3000/VM	300.00	312.20	302.00	8.40	11.40	6.10	1.20
941-3200/VM	320.00	332.20	322.00	8.40	11.40	6.10	1.20
941-3500/VM	350.00	362.20	352.00	8.40	11.40	6.10	1.20
941-3600/VM	360.00	372.20	362.00	8.40	11.40	6.10	1.20
941-4000/VM	400.00	412.20	402.00	8.40	11.40	6.10	1.20
941-4200/VM	420.00	432.20	422.00	8.40	11.40	6.10	1.20
941-4500/VM	450.00	466.00	452.00	11.00	15.00	8.00	1.50
941-4800/VM	480.00	496.00	482.00	11.00	15.00	8.00	1.50
941-5000/VM	500.00	516.00	502.00	11.00	15.00	8.00	1.50

Dimensions in bold type conform to ISO 3320 :1987
 All intermediate sizes upto 580mm are available, incl. Imperial