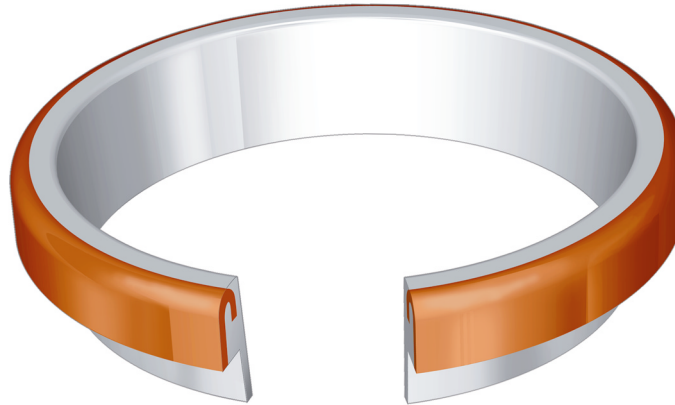
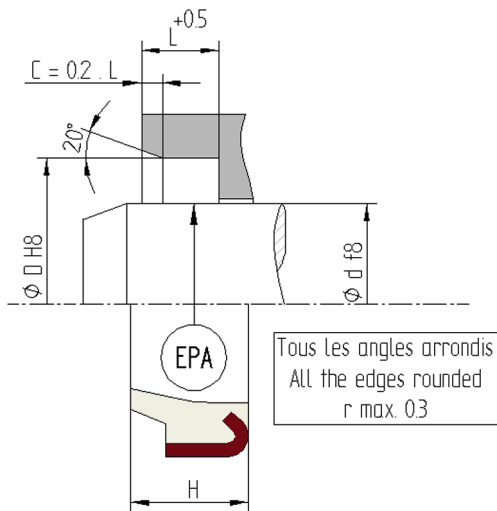


Racleur armé base polyuréthane Dynathan[®]
Dynathan[®] polyurethane based reinforced wiper seal










Matière de la lèvre racleuse <i>Scraping lip material</i>	Dynathan [®] 8329
Matière de la cage métallique <i>Steel cage material</i>	Acier traité anti-corrosion <i>Anti-corrosion treated Steel</i>
Vitesse Linéaire <i>Linear Speed</i>	2 m/s
Température (Huiles HL, HLP) <i>Temperature (HL, HLP oils)</i>	- 40 + 110°C









- Matériau particulièrement résistant à l'abrasion.
- Haute mémoire élastique.
- Adapté aux applications difficiles.
- Montage par emmanchement.











- *Particularly resistant to abrasion.*
- *High elastic memory.*
- *Suitable for heavy duty.*
- *Press fit assembly.*

Rugosité	Surface roughness	R _a	R _t
Surface de glissement	Sliding surface	≤ 0.3 μm	≤ 4 μm
Fond de gorge	Surface of housing	≤ 1.8 μm	≤ 10 μm
Flancs de gorge	Sides of housing	≤ 3.0 μm	≤ 16 μm

	Ød	ØD	L	H*	Reference Evco RCM			Reference Evco EPA	Reference Evco RCMV		
	10	16	3	4.5	RCM 10 16 3/4.5			RCMV 10 16 3/4.5			
	10	20	5	8	RCM 10 20 5/8			RCMV 10 20 5/8			
	12	18	4	6	RCM 12 18 4/6			RCMV 12 18 4/6			
	12	20	4	6	RCM 12 20 4/6			RCMV 12 20 4/6			
	14	20	3.5	5	RCM 14 20 3.5/5			RCMV 14 20 3.5/5			
	14	22	3	4	RCM 14 22 3/4			RCMV 14 22 3/4			
	14	25	5	8	RCM 14 25 5/8						
	15	25	5	8	RCM 15 25 5/8						
	15	25	7	10	RCM 15 25 7/10						
	16	22	3	4	RCM 16 22 3/4			RCMV 16 22 3/4			
	16	26	5	8	RCM 16 26 5/8			RCMV 16 26 5/8			
	18	26	7	10	RCM 18 26 7/10						
	18	28	5	7	RCM 18 28 5/7			RCMV 18 28 5/7			
	18	28	7	10	RCM 18 28 7/10			RCMV 18 28 7/10			
	18	32	5	9	RCM 18 32 5/9			RCMV 18 32 5/9			
	20	26	3.5	5	RCM 20 26 3.5/5			RCMV 20 26 3.5/5			
	20	26	5	8	RCM 20 26 5/8						
	20	28	3.5	5	RCM 20 28 3.5/5			RCMV 20 28 3.5/5			
	20	28	5	8	RCM 20 28 5/8						
	20	30	4	6	RCM 20 30 4/6			RCMV 20 30 4/6			
	20	30	5	8	RCM 20 30 5/8			RCMV 20 30 5/8			
	20	30	7	10	RCM 20 30 7/10		EPA 20	RCMV 20 30 7/10			
	20	35	7	10	RCM 20 35 7/10			RCMV 20 35 7/10			
	22	28	5	9	RCM 22 28 5/9			RCMV 22 28 5/9			
	22	30	4	5	RCM 22 30 4/5			RCMV 22 30 4/5			
	22	32	5	7	RCM 22 32 5/7			RCMV 22 32 5/7			
	22	32	7	10	RCM 22 32 7/10			RCMV 22 32 7/10			
	22	35	5	8	RCM 22 35 5/8			RCMV 22 35 5/8			
	23	33	5	8	RCM 23 33 5/8						
	24	32	5	7	RCM 24 32 5/7			RCMV 24 32 5/7			
	25	35	5	8	RCM 25 35 5/8			RCMV 25 35 5/8			
	25	35	7	10	RCM 25 35 7/10		EPA 25	RCMV 25 35 7/10			
	28	38	5	8	RCM 28 38 5/8			RCMV 28 38 5/8			
	28	38	7	10	RCM 28 38 7/10		EPA 28	RCMV 28 38 7/10			
	28	40	7	10	RCM 28 40 7/10			RCMV 28 40 7/10			
	30	40	5	8	RCM 30 40 5/8			RCMV 30 40 5/8			
	30	40	7	10	RCM 30 40 7/10		EPA 30	RCMV 30 40 7/10			
	32	40	4	7	RCM 32 40 4/7			RCMV 32 40 4/7			
	32	42	5	7	RCM 32 42 5/7			RCMV 32 42 5/7			
	32	42	7	10	RCM 32 42 7/10		EPA 32	RCMV 32 42 7/10			
	32	45	4	8	RCM 32 45 4/8			RCMV 32 45 4/8			
	32	45	5	7	RCM 32 45 5/7			RCMV 32 45 5/7			
	32	45	7	10	RCM 32 45 7/10		EPA 32/1	RCMV 32 45 7/10			
	35	45	5	8	RCM 35 45 5/8			RCMV 35 45 5/8			
	35	45	7	10	RCM 35 45 7/10		EPA 35	RCMV 35 45 7/10			
	35	47	7	10	RCM 35 47 7/10						

	Ød	ØD	L	H*	Reference Evco RCM	Reference Evco EPA	Reference Evco RCMV
	35	52	7	10	RCM 35 52 7/10		RCMV 35 52 7/10
	36	45	7	10	RCM 36 45 7/10	EPA 36	RCMV 36 45 7/10
	36	46	5	8	RCM 36 46 5/8		
	36	46	7	10	RCM 36 46 7/10	EPA 36/1	
	38	48	7	10	RCM 38 48 7/10		
	40	50	5	8	RCM 40 50 5/8		RCMV 40 50 5/8
	40	50	7	10	RCM 40 50 7/10	EPA 40	RCMV 40 50 7/10
	40	52	5	8	RCM 40 52 5/8		
	40	52	7	10	RCM 40 52 7/10		RCMV 40 52 7/10
	42	52	7	10	RCM 42 52 7/10		
	45	55	7	10	RCM 45 55 7/10	EPA 45	RCMV 45 55 7/10
	45	57	7	10	RCM 45 57 7/10		RCMV 45 57 7/10
	45	60	7	10	RCM 45 60 7/10		RCMV 45 60 7/10
	48	60	7	10	RCM 48 60 7/10		RCMV 48 60 7/10
	50	56	5	7	RCM 50 56 5/7		RCMV 50 56 5/8
	50	60	5	7	RCM 50 60 5/7		RCMV 50 60 5/7
	50	60	7	10	RCM 50 60 7/10	EPA 50	RCMV 50 60 7/10
	50	65	7	10	RCM 50 65 7/10	EPA 50/1	RCMV 50 65 7/10
	52	62	7	10	RCM 52 62 7/10		
	55	63	7	10	RCM 55 63 7/10		RCMV 55 63 7/10
	55	65	5	8	RCM 55 65 5/8		
	55	65	7	10	RCM 55 65 7/10		RCMV 55 65 7/10
	56	65	7	10	RCM 56 65 7/10		RCMV 56 65 7/10
	56	66	7	10	RCM 56 66 7/10	EPA 56	RCMV 56 66 7/10
	60	70	7	10	RCM 60 70 7/10	EPA 60	RCMV 60 70 7/10
	60	75	7	10	RCM 60 75 7/10		
	63	75	7	10	RCM 63 75 7/10	EPA 63/1	RCMV 63 75 7/10
	65	75	7	10	RCM 65 75 7/10	EPA 65	RCMV 65 75 7/10
	67	83	7	10	RCM 67 83 7/10		
	70	80	7	10	RCM 70 80 7/10	EPA 70	RCMV 70 80 7/10
	72	82	7	10	RCM 72 82 7/10		
	75	85	7	10	RCM 75 85 7/10	EPA 75	RCMV 75 85 7/10
	75	87	5	7	RCM 75 87 5/7		RCMV 75 87 5/7
	78	88	7	10	RCM 78 88 7/10		RCMV 78 88 7/10
	80	88	7	10	RCM 80 88 7/10		
	80	90	7	10	RCM 80 90 7/10	EPA 80	RCMV 80 90 7/10
	82	92	7	10	RCM 82 92 7/10		
	85	95	7	10	RCM 85 95 7/10	EPA 85	RCMV 85 95 7/10
	90	100	7	10	RCM 90 100 7/10	EPA 90	RCMV 90 100 7/10
	95	105	7	10	RCM 95 105 7/10		RCMV 95 105 7/10
	100	110	7	10	RCM 100 110 7/10	EPA 100	RCMV 100 110 7/10
	105	115	7	10	RCM 105 115 7/10	EPA 105	RCMV 105 115 7/10
	110	120	7	10	RCM 110 120 7/10	EPA 110	RCMV 110 120 7/10
	115	125	7	10	RCM 115 125 7/10		RCMV 115 125 7/10
	120	130	7	10	RCM 120 130 7/10		RCMV 120 130 7/10
	125	135	7	10	RCM 125 135 7/10		

	Ød	ØD	L	H*	Reference Evco RCM	Reference Evco EPA	Reference Evco RCMV
	125	140	9	12	RCM 125 140 9/12	EPA 125	RCMV 125 140 9/12
	130	145	7	10	RCM 130 145 7/10		
	130	145	9	12	RCM 130 145 9/12		RCMV 130 145 9/12
	135	145	7	10	RCM 135 145 7/10		RCMV 135 145 7/10
	135	150	7	10	RCM 135 150 7/10		
	135	150	9	12	RCM 135 150 9/12		RCMV 135 150 9/12
	140	150	7	10	RCM 140 150 7/10		RCMV 140 150 7/10
	140	155	9	12	RCM 140 155 9/12	EPA 140	RCMV 140 155 9/12
	145	160	9	12	RCM 145 160 9/12		
	150	165	9	12	RCM 150 165 9/12		RCMV 150 165 9/12
	160	175	9	12	RCM 160 175 9/12		RCMV 160 175 9/12
	170	185	9	12	RCM 170 185 9/12		
	180	195	10	14	RCM 180 195 10/14		
	185	200	10	14	RCM 185 200 10/14		
	200	220	12	16	RCM 200 220 12/16		
	210	230	12	16	RCM 210 230 12/16		RCMV 210 230 12/16
	220	240	12	16	RCM 220 240 12/16		RCMV 220 240 12/16
	240	260	12	16	RCM 240 260 12/16		
	250	270	12	16	RCM 250 270 12/16		
	270	295	12	16	RCM 270 295 12/16		
	280	300	12	16	RCM 280 300 12/16		
	310	340	16	22	RCM 310 340 16/22		RCMV 310 340 16/22
	320	340	12	16	RCM 320 340 12/16		
	360	380	12	16	RCM 360 380 12/16		
	390	420	16	22	RCM 390 420 16/22		RCMV 390 420 16/22
	400	420	12	16	RCM 400 420 12/16		RCMV 400 420 12/16

* : Hauteur du racleur (valeur indicative).

* : Wiper length (indicative value).



Dimensions des logements conformes à l'ISO 6195/b.

Groove dimensions according to ISO 6195/b.

Les dimensions en caractères gras sont à utiliser de préférence.

Large printed dimensions to be used by preference.