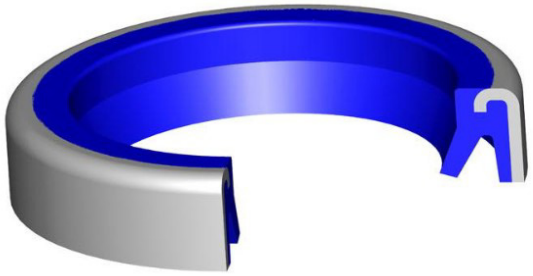
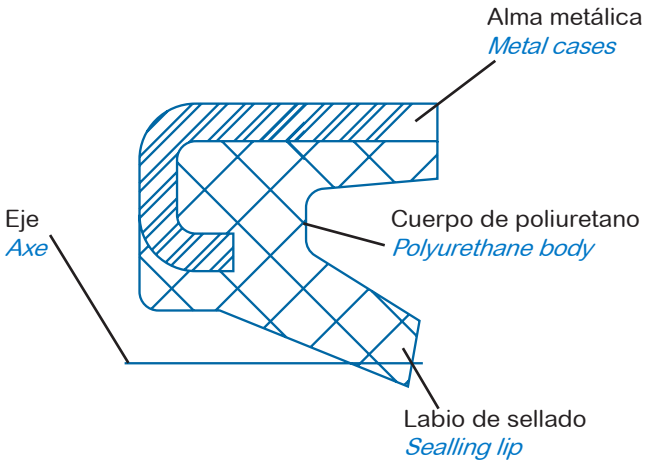
WP3



El perfil WP3 es un rascador de simple efecto, fabricado con un refuerzo metálico integrado para montajes en alojamientos abiertos. Están indicados para aplicaciones en sistemas hidráulicos móviles, que están sometidos a una gran carga de suciedad.

The WP3 profile is a single-acting wiper, manufactured with an integral metal reinforcement for assembly in open housings. They are indicated for applications in mobile hydraulic systems, which are subject to a high dirt load.





-40ºC 100ºC	<1m/s	- -	35mm 265mm

-Rascador con revestimiento adicionalde caja de acero que garantiza una fuerte adhesión y una instalación segura sin riesgo de desplazamiento.
-Se instala en el borde exterior de una ranura abierta, proporcionando un ajuste seguro y una excelente función de protección contra el polvo.
-Proporciona rigidez y estabilidad dimensional, mejorando el ajuste en el alojamiento y evitando deformaciones incluso en condiciones exigentes.
-Adecuado para aplicaciones ligeras, medianas y pesadas en entornos agrícolas y de construcción.

-Wiper with additional steel case coating that ensures strong adhesion and secure installation without risk of displacement.
-It is installed on the outer edge of an open groove, providing a secure fit and excellent dust protection.
-Provides rigidity and dimensional stability, improving housing fit and preventing deformation even under demanding conditions.
-Suitable for light, medium, and heavy-duty applications in agricultural and construction environments.

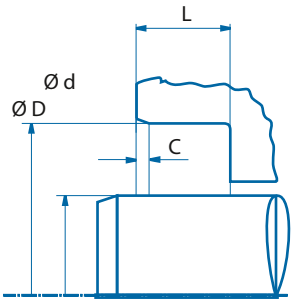
Fabricado en PU de 90-95 Shore A, combinado con caja metálica disponible en AISI 1060-90, AISI 304 o AISI 316. Esta configuración ofrece diferentes opciones de material para adaptarse a las condiciones y requisitos específicos de cada aplicación.

Manufactured from 90-95 Shore A polyurethane (PU), combined with a metal casing available in AISI 1060-90, AISI 304 or AISI 316. The different material combinations allow the scraper to be adapted to specific operating conditions and application requirements.

Montar sobre un alojamiento limpio y libre de rebabas. Introducir perpendicularmente mediante presión uniforme sobre la caja metálica, evitando golpes y deformaciones. Orientar el labio rascador hacia el exterior y comprobar su correcto contacto con el vástago.

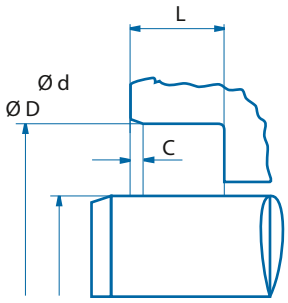
Install in a clean, burr-free housing. Press the wiper perpendicularly into the housing, applying uniform pressure to the metal casing and avoiding impacts or deformation. The wiping lip must face outwards and maintain uniform contact with the rod.





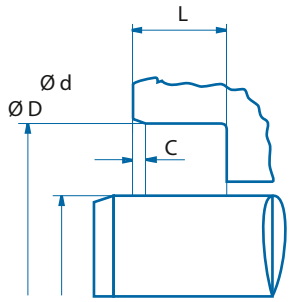
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W-20*28*5 WP3	20	28	5
W-20*30*7 WP3	20	30	7
W-25*32*5 WP3	25	32	5
W-25*32*7 WP3	25	32	7
W-25*35*4 WP3	25	35	4
W-25*37*6 WP3	25	37	6
W-25*38*7.5 WP3	25	38	7.5
W-30*38*5 WP3	30	38	5
W-30*40*4 WP3	30	40	4
W-30*40*7 WP3	30	40	7
W-30*43*7.5 WP3	30	43	7.5
W-30*45*4 WP3	30	45	4
W-35*45*4 WP3	35	45	4
W-35*45*7 WP3	35	45	7
W-35*50*7.5 WP3	35	50	7.5
W-36*46*7 WP3	36	46	7
W-36*48*6 WP3	36	48	6
W-38*50*7.5 WP3	38	50	7.5
W-40*50*3.18 WP3	40	50	3.18
W-40*50*4 WP3	40	50	4
W-40*50*5 WP3	40	50	5
W-40*50*7 WP3	40	50	7
W-40*50*8 WP3	40	50	8
W-40*50*9 WP3	40	50	9
W-40*52*7 WP3	40	52	7
W-40*55*9 WP3	40	55	9
W-44*61.9*10 WP3	44	61.9	10
W-44.45*57.15*7.92 WP3	44.45	57.15	7.92
W-44.45*61.94*9.52 WP3	44.45	61.94	9.52
W-45*55*3.18 WP3	45	55	3.18
W-45*55*3.2 WP3	45	55	3.2
W-45*55*4 WP3	45	55	4
W-45*55*4.2 WP3	45	55	4.2
W-45*55*4.5 WP3	45	55	4.5
W-45*55*5 WP3	45	55	5
W-45*55*6 WP3	45	55	6





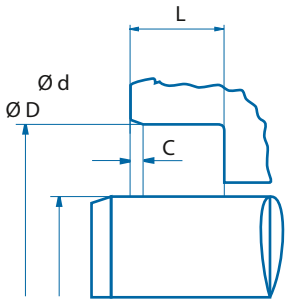
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W-47.62*60.32*6.35 WP3	47.62	60.32	6.35
W-50*60*4 WP3	50	60	4
W-50*60*4.2 WP3	50	60	4.2
W-50*60*4.5 WP3	50	60	4.5
W-50*60*5 WP3	50	60	5
W-50*60*6 WP3	50	60	6
W-50*60*7 WP3	50	60	7
W-50*62*7 WP3	50	62	7
W-50*63*4 WP3	50	63	4
W-50*63*5 WP3	50	63	5
W-50*63*7.5 WP3	50	63	7.5
W-50*65*5 WP3	50	65	5
W-50*65*6 WP3	50	65	6
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W-50*65*9 WP3	50	65	9
W-50.8*59.06*4.75 WP3	50.8	59.06	4.75
W-51.5*66*4.75 WP3	51.5	66	4.75
W-55*65*3.2 WP3	55	65	3.2
W-55*65*5 WP3	55	65	5
W-55*65*7 WP3	55	65	7
W-55*68*4 WP3	55	68	4
W-55*68*6 WP3	55	68	6
W-55*69*8 WP3	55	69	8
W-55*70*5 WP3	55	70	5
W-55*70*6 WP3	55	70	6
W-55*70*7.5 WP3	55	70	7.5
W-56*68*7 WP3	56	68	7
W-56*70*7.5 WP3	56	70	7.5
W-56*71*9 WP3	56	71	9
W-60*70*5 WP3	60	70	5
W-60*70*7 WP3	60	70	7
W-60*73*6 WP3	60	73	6
W-60*73*7 WP3	60	73	7
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W-60*74*8 WP3	60	74	8
W-60*75*4 WP3	60	75	4





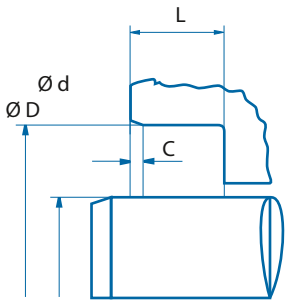
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W-63*75*7 WP3	63	75	7
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W-65*80*7.5 WP3	65	80	7.5
W-65*80*8 WP3	65	80	8
W-70*80*5 WP3	70	80	5
W-70*80*7 WP3	70	80	7
W-70*80*8 WP3	70	80	8
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W-70*84*7.5 WP3	70	84	7.5
W-70*84*8 WP3	70	84	8
W-70*85*4 WP3	70	85	4
W-70*85*5 WP3	70	85	5
W-70*85*7 WP3	70	85	7
W-70*85*7.5 WP3	70	85	7.5
W-70*85*8 WP3	70	85	8
W-70*85*10 WP3	70	85	10
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W-71*86*6 WP3	71	86	6
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W-75*90*8 WP3	75	90	8
W-75*95*10 WP3	75	95	10
W-80*90*3.18 WP3	80	90	3.18
W-80*90*4.5 WP3	80	90	4.5
W-80*90*6 WP3	80	90	6
W-80*90*7 WP3	80	90	7
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W-80*94*8 WP3	80	94	8





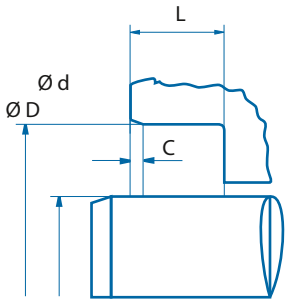
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W-85*99*8 WP3	85	99	8
W-85*99*8 WP3	85	99	8
W-85*100*4 WP3	85	100	4
W-85*100*6 WP3	85	100	6
W-85*100*8 WP3	85	100	8
W-85*100*10 WP3	85	100	10
W-85*105*10 WP3	85	105	10
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W-88.9*107.95*7.93 WP3	88.9	107.95	7.93
W-90*100*7 WP3	90	100	7
W-90*100*8 WP3	90	100	8
W-90*105*6 WP3	90	105	6
W-90*105*7 WP3	90	105	7
W-90*105*8 WP3	90	105	8
W-90*106*8 WP3	90	106	8
W-90*110*7 WP3	90	110	7
W-90*110*8 WP3	90	110	8
W-90*110*10 WP3	90	110	10
W-95*109*8 WP3	95	109	8
W-95*110*6 WP3	95	110	6
W-95*110*8 WP3	95	110	8
W-95*115*10 WP3	95	115	10
W-95.25*107.95*9.52 WP3	95.25	107.95	9.52
W-100*110*7 WP3	100	110	7
W-100*110*8 WP3	100	110	8
W-100*114*8 WP3	100	114	8
W-100*115*4 WP3	100	115	4
W-100*115*6 WP3	100	115	6





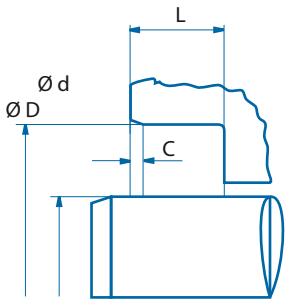
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W-100*115*7.5 WP3	100	115	7.5
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W-100*115*9 WP3	100	115	9
W-100*116*8 WP3	100	116	8
W-100*118*8 WP3	100	118	8
W-100*120*4 WP3	100	120	4
W-100*120*6.5 WP3	100	120	6.5
W-100*120*7 WP3	100	120	7
W-100*120*10 WP3	100	120	10
W-101.6*114.3*9.52 WP3	101.6	114.3	9.52
W-105*120*7 WP3	105	120	7
W-105*120*7.5 WP3	105	120	7.5
W-105*120*8 WP3	105	120	8
W-110*120*7 WP3	110	120	7
W-110*120*8 WP3	110	120	8
W-110*125*4 WP3	110	125	4
W-110*125*8 WP3	110	125	8
W-110*125*9 WP3	110	125	9
W-110*126*8 WP3	110	126	8
W-110*126*9 WP3	110	126	9
W-110*128*8 WP3	110	128	8
W-110*130*7.5 WP3	110	130	7.5
W-110*130*8 WP3	110	130	8
W-110*130*9 WP3	110	130	9
W-110*130*10 WP3	110	130	10
W-110*140*8 WP3	110	140	8
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W-120*130*7 WP3	120	130	7
W-120*130*8 WP3	120	130	8
W-120*135*4 WP3	120	135	4
W-120*135*6.5 WP3	120	135	6.5
W-120*135*8 WP3	120	135	8
W-120*136*9 WP3	120	136	9
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W-120*150*12 WP3	120	150	12
W-125*140*8 WP3	125	140	8





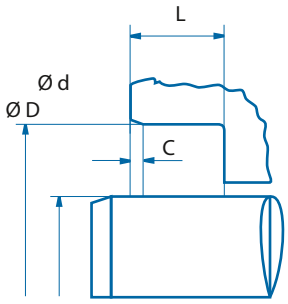
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W-125*145*10 WP3	125	145	10
W-130*140*7 WP3	130	140	7
W-130*145*7.5 WP3	130	145	7.5
W-130*146*9 WP3	130	146	9
W-130*150*7.5 WP3	130	150	7.5
W-130*150*8 WP3	130	150	8
W-130*150*9 WP3	130	150	9
W-130*150*10 WP3	130	150	10
W-130*154*8 WP3	130	154	8
W-130*155*8 WP3	130	155	8
W-130*155*10 WP3	130	155	10
W-130*160*12 WP3	130	160	12
W-140*155*8 WP3	140	155	8
W-140*160*8 WP3	140	160	8
W-140*160*10 WP3	140	160	10
W-140*162*7.5 WP3	140	162	7.5
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W-140*165*8 WP3	140	165	8
W-140*170*8 WP3	140	170	8
W-140*170*12 WP3	140	170	12
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W-150*170*10 WP3	150	170	10
W-150*175*9 WP3	150	175	9
W-150*180*8 WP3	150	180	8
W-150*180*10 WP3	150	180	10
W-160*175*8 WP3	160	175	8
W-160*175*10 WP3	160	175	10
W-160*180*5 WP3	160	180	5
W-160*180*8 WP3	160	180	8
W-160*180*10 WP3	160	180	10
W-160*184*8 WP3	160	184	8
W-160*190*9 WP3	160	190	9
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W-170*190*9 WP3	170	190	9





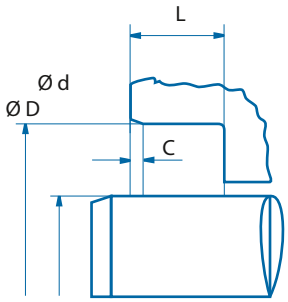
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W-200*220*10 WP3	200	220	10
W-200*225*12 WP3	200	225	12
W-205*225*10 WP3	205	225	10
W-215*240*10 WP3	215	240	10
W-220*240*16 WP3	220	240	16
W-230*250*12 WP3	230	250	12
W-0.625*1.125*0.312 WP3	0.625	1.125	0.312
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W-0.875*1.375*0.313 WP3	0.875	1.375	0.313
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W-1.500*2.000*0.328 WP3	1.500	2.000	0.328
W-1.500*2.125*0.312 WP3	1.500	2.125	0.312
W-1.500*2.250*0.250 WP3	1.500	2.250	0.250
W-1.500*2.250*0.375 WP3	1.500	2.250	0.375
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W-1.750*2.125*0.125 WP3	1.750	2.125	0.125





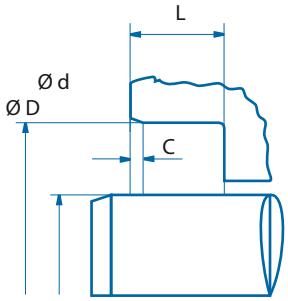
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W-1.750*2.250*0.313 WP3	1.750	2.250	0.313
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W-1.875*2.375*0.312 WP3	1.875	2.375	0.312
W-1.875*2.562*0.375 WP3	1.875	2.562	0.375
W-2.000*2.375*0.187 WP3	2.000	2.375	0.187
W-2.000*2.375*0.250 WP3	2.000	2.375	0.250
W-2.000*2.500*0.250 WP3	2.000	2.500	0.250
W-2.000*2.500*0.312 WP3	2.000	2.500	0.312
W-2.000*2.500*0.328 WP3	2.000	2.500	0.328
W-2.000*2.625*0.250 WP3	2.000	2.625	0.250
W-2.000*2.686*0.375 WP3	2.000	2.686	0.375
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W-2.000*2.750*0.375 WP3	2.000	2.750	0.375
W-2.125*2.500*0.125 WP3	2.125	2.500	0.125
W-2.125*2.625*0.250 WP3	2.125	2.625	0.250
W-2.125*2.625*0.313 WP3	2.125	2.625	0.313
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W-2.250*2.750*0.187 WP3	2.250	2.750	0.187
W-2.250*2.750*0.250 WP3	2.250	2.750	0.250
W-2.250*2.750*0.312 WP3	2.250	2.750	0.312
W-2.250*2.997*0.375 WP3	2.250	2.997	0.375
W-2.250*3.000*0.250 WP3	2.250	3.000	0.250
W-2.250*3.000*0.375 WP3	2.250	3.000	0.375
W-2.345*2.727*0.210/0.226 WP3	2.345	2.727	0.210/0.226
W-2.375*2.875*0.312 WP3	2.375	2.875	0.312
W-2.375*3.125*0.375 WP3	2.375	3.125	0.375
W-2.500*3.000*0.187 WP3	2.500	3.000	0.187
W-2.500*3.000*0.250 WP3	2.500	3.000	0.250
W-2.500*3.000*0.312 WP3	2.500	3.000	0.312
W-2.500*3.000*0.375 WP3	2.500	3.000	0.375
W-2.500*3.187*0.375 WP3	2.500	3.187	0.375
W-2.500*3.250*0.250 WP3	2.500	3.250	0.250
W-2.500*3.250*0.375 WP3	2.500	3.250	0.375
W-2.500*3.500*0.375 WP3	2.500	3.500	0.375





NO.	Ød	ØD	H
W-2.750*3.750*0.500 WP3	2.750	3.750	0.500
W-3.000*3.500*0.312 WP3	3.000	3.500	0.312
W-3.000*3.750*0.250 WP3	3.000	3.750	0.250
W-3.000*3.750*0.375 WP3	3.000	3.750	0.375
W-3.000*4.000*0.500 WP3	3.000	4.000	0.500
W-3.125*3.750*0.375 WP3	3.125	3.750	0.375
W-3.250*3.750*0.312 WP3	3.250	3.750	0.312
W-3.250*4.250*0.500 WP3	3.250	4.250	0.500
W-3.375*4.000*0.312 WP3	3.375	4.000	0.312
W-3.500*4.000*0.312 WP3	3.500	4.000	0.312
W-3.500*4.125*0.312 WP3	3.500	4.125	0.312
W-3.500*4.250*0.250 WP3	3.500	4.250	0.250
W-3.500*4.500*0.500 WP3	3.500	4.500	0.500
W-3.750*4.250*0.312 WP3	3.750	4.250	0.312
W-3.750*4.250*0.375 WP3	3.750	4.250	0.375
W-3.750*4.375*0.312 WP3	3.750	4.375	0.312
W-3.750*4.500*0.312 WP3	3.750	4.500	0.312
W-3.750*4.750*0.500 WP3	3.750	4.750	0.500
W-4.000*4.500*0.312 WP3	4.000	4.500	0.312
W-4.000*4.5000*0.375 WP3	4.000	4.5000	0.375
W-4.000*4.625*0.312 WP3	4.000	4.625	0.312
W-4.000*4.750*0.312 WP3	4.000	4.750	0.312
W-4.000*5.000*0.500 WP3	4.000	5.000	0.500
W-4.250*4.750*0.187 WP3	4.250	4.750	0.187
W-4.250*4.750*0.312 WP3	4.250	4.750	0.312
W-4.250*4.875*0.312 WP3	4.250	4.875	0.312
W-4.500*5.125*0.312 WP3	4.500	5.125	0.312
W-4.500*5.250*0.312 WP3	4.500	5.250	0.312
W-4.500*5.500*0.500 WP3	4.500	5.500	0.500
W-5.000*5.625*0.312 WP3	5.000	5.625	0.312
W-5.000*5.750*0.312 WP3	5.000	5.750	0.312
W-5.000*6.000*0.500 WP3	5.000	6.000	0.500
W-5.250*5.750*0.312 WP3	5.250	5.750	0.312
W-5.500*6.125*0.375 WP3	5.500	6.125	0.375
W-5.750*6.375*0.375 WP3	5.750	6.375	0.375
W-6.000*6.625*0.375 WP3	6.000	6.625	0.375
W-6.000*6.750*0.375 WP3	6.000	6.750	0.375





NO.	Ød	ØD	H
W-6.000*7.000*0.500 WP3	6.000	7.000	0.500
W-6.500*7.250*0.312 WP3	6.500	7.250	0.312
W-7.000*7.750*0.312 WP3	7.000	7.750	0.312
W-7.000*8.000*0.500 WP3	7.000	8.000	0.500
W-8.000*8.750*0.375 WP3	8.000	8.750	0.375