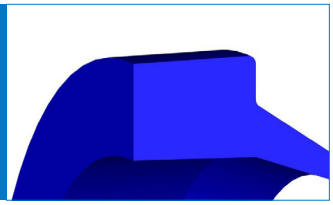
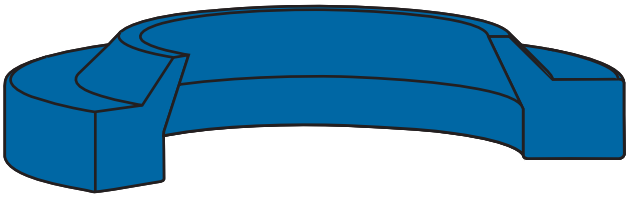
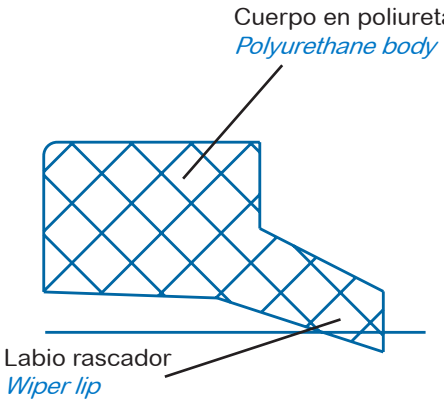
WP2



WP2 es un rascador de polvo de poliuretano para aplicaciones hidráulicas. Su función es proteger el cilindro frente a la entrada de suciedad adherida al vástago.

WP2 is a polyurethane dust wiper for hydraulic applications. Its function is to protect the cylinder against the ingress of dirt adhering to the rod.





-40ºC
100ºC

- -

<1m/s

10mm
500mm

- Protección del cilindro frente a la entrada de polvo.
- Arrastre de suciedad, barro y humedad del vástago.
- Diseño de alojamiento sencillo.
- Buena acción rascadora.
- Resistencia al desgaste del poliuretano.
- Montaje sin anillo retenedor adicional.

- Protection of the cylinder against dust ingress.
- Removal of dirt, mud and moisture from the rod.
- Simple groove design.
- Good wiping performance.
- Polyurethane wear resistance.
- Installation without an additional retaining ring.

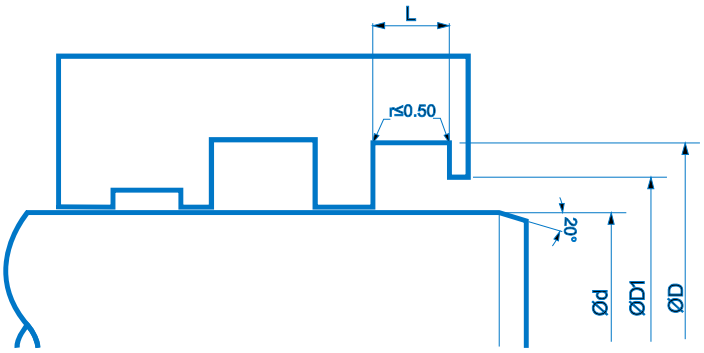
El rascador WP2 se fabrica exclusivamente en poliuretano que puede tener durezas de entre 90 y 95 ShoreA. La fabricación en cualquier otro elastómero correspondería a nuestro perfil WP12.

The WP2 wiper is manufactured exclusively from polyurethane with hardness values ranging from 90 to 95 Shore A. Manufacture in any other elastomer would correspond to our WP12 profile.

Limpiar el alojamiento y el vástago y lubricar ligeramente con un producto compatible con el PU. Deformar el rascador en forma de riñón, introducirlo con útiles sin aristas y asentarlo sin torsión, con el labio hacia el exterior. Conservar las piezas de PU en su embalaje, en lugar fresco y seco, protegidas del sol, el calor y los disolventes, sin estirarlas ni comprimirlas.

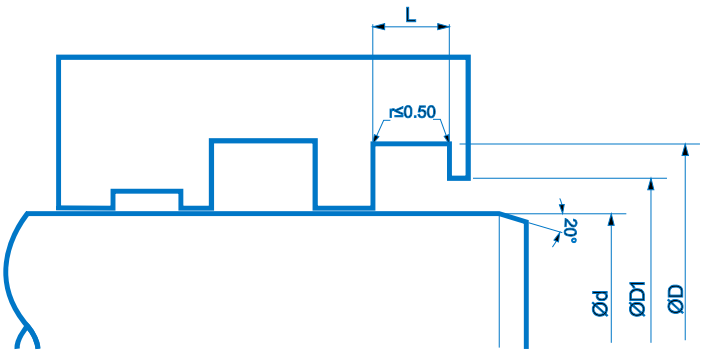
Clean the groove and rod and lubricate lightly with a PU-compatible product. Deform the wiper into a kidney shape, insert it using tools without sharp edges and seat it without twisting, with the wiping lip facing outwards. Store PU parts in their packaging in a cool, dry place, protected from sunlight, heat and solvents, without stretching or compressing them.





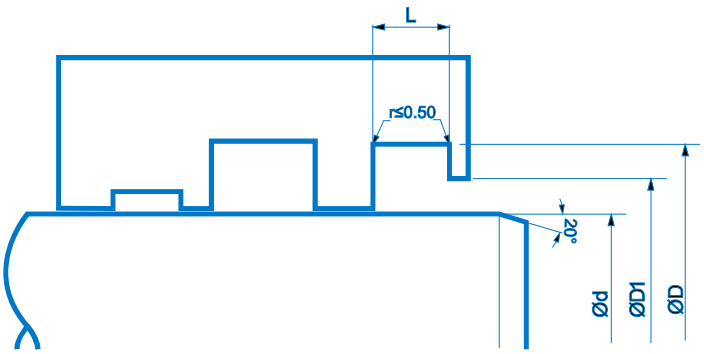
NO.	Ød	ØD2	L	H
W-12.5*20.5*4.5/6 WP2	12,50	20,50	4,50	6,00
W-12.7*19*3/5 WP2	12,7	19	3,00	5,00
W-15*21*3.5/5 WP2	15	21	3,50	5,00
W-15*23*4.5/6 WP2	15	23	4,50	6,00
W-16*22*3/5 WP2	16	22	3,00	5,00
W-16*24*3/5 WP2	16	24	3,00	5,00
W-16*24*4.5/6 WP2	16	24	4,50	6,00
W-16*24*5/7 WP2	16	24	5,00	7,00
W-17*23.6*3.8/5.5 WP2	17	23,6	3,80	5,50
W-19*25.5*2.5/4.7 WP2	19	25,5	2,50	4,70
W-20*26*3.2/5 WP2	20	26	3,20	5,00
W-20*28*5/7 WP2	20	28	5,00	7,00
W-22*30*5/8.5 WP2	22	30	5,00	8,50
W-25*33*5/7 WP2	25	33	5,00	7,00
W-25*33*5/8 WP2	25	33	5,00	8,00
W-28*36*5/7 WP2	28	36	5,00	7,00
W-30*38*5/7 WP2	30	38	5,00	7,00
W-31.8*41.3*4.8/7.1 WP2	31,8	41,3	4,80	7,10
W-35*43*5/7 WP2	35	43	5,00	7,00
W-36*44*5/8 WP2	36	44	5,00	8,00
W-38.1*47.6*4.8/7.1 WP2	38,1	47,6	4,80	7,10
W-40*50*7/12 WP2	40	50	7,00	12,00
W-44.45*50.8*6.35/9.53 WP2	44,45	50,8	6,35	9,53
W-46*54.5*2.9/5 WP2	46	54,5	2,90	5,00
W-47*55.6*5.3/7 WP2	47	55,6	5,30	7,00
W-50*58*5/6.5 WP2	50	58	5,00	6,50
W-50*62*5/7 WP2	50	62	5,00	7,00
W-55*63*5/6.5 WP2	55	63	5,00	6,50
W-56*66*6/10 WP2	56	66	6,00	10,00
W-60*68*5/6.5 WP2	60	68	5,00	6,50
W-60*68.5*2.8/5 WP2	60	68,5	2,80	5,00
W-60*70*6/10 WP2	60	70	6,00	10,00
W-60*70*7/12 WP2	60	70	7,00	12,00
W-61*67*5.3/7 WP2	61	67	5,30	7,00
W-63*73*6.1/8.3 WP2	63	73	6,10	8,30
W-69.5*78*2.8/5 WP2	69,5	78	2,80	5,00
W-76*82*5.3/7 WP2	76	82	5,30	7,00
W-80*89*3.8/6 WP2	80	89	3,80	6,00





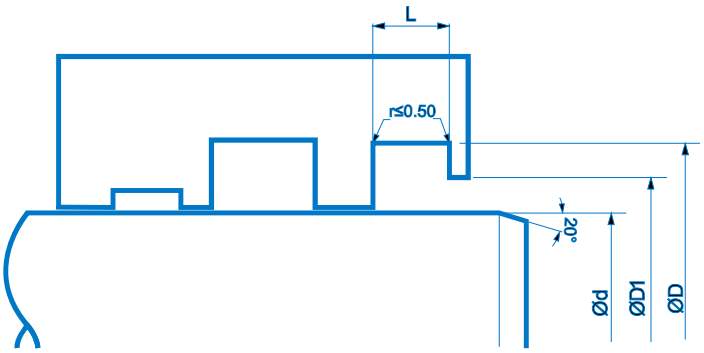
NO.	Ød	ØD2	L	H
W-90*98.5*3.8/6 WP2	90	98,5	3,80	6,00
W-90*100*6.8/10 WP2	90	100	6,80	10,00
W-91*97*5.3/7 WP2	91	97	5,30	7,00
W-100*109*3.8/6 WP2	100	109	3,80	6,00
W-100*110*6/8 WP2	100	110	6,00	8,00
W-100*112.2*7.2/12 WP2	100	112,2	7,20	12,00
W-107*113*5.3/7 WP2	107	113	5,30	7,00
W-110*119.5*3.8/6 WP2	110	119,5	3,80	6,00
W-117.5*127*3.8/6 WP2	117,5	127	3,80	6,00
W-140*148.6*6/9 WP2	140	148,6	6,00	9,00
W-140*149.5*3.8/6 WP2	140	149,5	3,80	6,00
W-160*172.2*7.1/11 WP2	160	172,2	7,10	11,00
W-160*175*9/14 WP2	160	175	9,00	14,00
W-180*200*10/18 WP2	180	200	10,00	18,00
W-9.52*17.45*4.93/6.22 WP2	9,52	17,45	4,93	6,22
W-12.7*20.62*4.93/6.22 WP2	12,70	20,62	4,93	6,22
W-15.88*23.8*4.93/6.22 WP2	15,88	23,80	4,93	6,22
W-19.05*26.97*4.93/6.22 WP2	19,05	26,97	4,93	6,22
W-19.84*26.11*2.54/4.42 WP2	19,84	26,11	2,54	4,42
W-22.23*31.75*5.21/6.73 WP2	22,23	31,75	5,21	6,73
W-23.8*33.32*5.21/6.73 WP2	23,80	33,32	5,21	6,73
W-25.4*34.92*4.75/7.75 WP2	25,40	34,92	4,75	7,75
W-25.4*34.92*5.21/6.73 WP2	25,40	34,92	5,21	6,73
W-28.58*38.1*5.21/6.73 WP2	28,58	38,10	5,21	6,73
W-30.15*39.67*5.21/6.73 WP2	30,15	39,67	5,21	6,73
W-31.75*41.28*4.5/7.19 WP2	31,75	41,28	4,50	7,19
W-31.75*41.28*5.21/6.73 WP2	31,75	41,28	5,21	6,73
W-34.92*44.45*4.75/7.75 WP2	34,92	44,45	4,75	7,75
W-34.92*44.45*5.21/6.73 WP2	34,92	44,45	5,21	6,73
W-38*46.99*4.5/7.01 WP2	38,00	46,99	4,50	7,01
W-38.1*46.36*2.49/4.39 WP2	38,10	46,36	2,49	4,39
W-38.1*47.63*5.21/6.73 WP2	38,10	47,63	5,21	6,73
W-38.51*47.63*4.55/7.19 WP2	38,51	47,63	4,55	7,19
W-41.28*50.8*4.75/7.75 WP2	41,28	50,80	4,75	7,75
W-41.28*50.8*5.21/6.73 WP2	41,28	50,80	5,21	6,73
W-44.45*53.97*4.6/7.29 WP2	44,45	53,97	4,60	7,29





NO.	Ød	ØD2	L	H
W-44.45*53.97*5.21/6.73 WP2	44,45	53,97	5,21	6,73
W-47.63*57.15*4.75/7.75 WP2	47,63	57,15	4,75	7,75
W-47.63*57.15*5.21/6.73 WP2	47,63	57,15	5,21	6,73
W-50.8*60.33*5.21/6.73 WP2	50,80	60,33	5,21	6,73
W-50.8*63.5*6.1/9.6 WP2	50,80	63,50	6,10	9,60
W-50.8*63.5*6.35/10.03 WP2	50,80	63,50	6,35	10,03
W-53.97*63.5*5.21/6.73 WP2	53,97	63,50	5,21	6,73
W-57.15*69.85*6.35/10.03 WP2	57,15	69,85	6,35	10,03
W-57.15*69.85*6.81/8.25 WP2	57,15	69,85	6,81	8,25
W-60.33*73.02*6.81/8.25 WP2	60,33	73,02	6,81	8,25
W-63.5*76.2*6.35/10.03 WP2	63,50	76,20	6,35	10,03
W-63.5*76.2*6.81/8.25 WP2	63,50	76,20	6,81	8,25
W-66.68*79.38*6.81/8.25 WP2	66,68	79,38	6,81	8,25
W-69.85*82.55*6.81/8.25 WP2	69,85	82,55	6,81	8,25
W-73.02*85.73*6.81/8.25 WP2	73,02	85,73	6,81	8,25
W-76.2*88.9*6.35/10.03 WP2	76,20	88,90	6,35	10,03
W-76.2*88.9*6.81/8.25 WP2	76,20	88,90	6,81	8,25
W-79.38*92.07*6.81/8.25 WP2	79,38	92,07	6,81	8,25
W-82.55*95.25*6.81/8.25 WP2	82,55	95,25	6,81	8,25
W-85.73*98.43*6.81/8.25 WP2	85,73	98,43	6,81	8,25
W-85.73*98.43*7.14 WP2	85,73	98,43	7,14	
W-88.9*101.6*6.81/8.25 WP2	88,90	101,60	6,81	8,25
W-92.07*104.78*6.81/8.25 WP2	92,07	104,78	6,81	8,25
W-93.65*106.35*6.81/8.25 WP2	93,65	106,35	6,81	8,25
W-95.25*104.7*2.77/4.98 WP2	95,25	104,70	2,77	4,98
W-95.25*107.95*6.81/8.25 WP2	95,25	107,95	6,81	8,25
W-98.43*111.13*6.81/8.25 WP2	98,43	111,13	6,81	8,25
W-98.43*111.13*7.14 WP2	98,43	111,13	7,14	
W-101.6*114.3*6.81/8.25 WP2	101,60	114,30	6,81	8,25
W-104.78*117.48*6.81/8.25 WP2	104,78	117,48	6,81	8,25
W-107.95*120.65*6.81/8.25 WP2	107,95	120,65	6,81	8,25
W-111.13*123.82*6.81/8.25 WP2	111,13	123,82	6,81	8,25
W-114.3*127*6.81/8.25 WP2	114,30	127,00	6,81	8,25
W-117.48*130.17*6.81/8.25 WP2	117,48	130,17	6,81	8,25
W-120.65*133.35*6.81/8.25 WP2	120,65	133,35	6,81	8,25
W-123.82*136.53*6.81/8.25 WP2	123,82	136,53	6,81	8,25





NO.	Ød	ØD2	L	H
W-127*139.7*6.81/8.25 WP2	127,00	139,70	6,81	8,25
W-133.35*144.22*3.18/5.66 WP2	133,35	144,22	3,18	5,66
W-133.35*146.05*6.81/8.25 WP2	133,35	146,05	6,81	8,25
W-139.7*152.4*6.81/8.25 WP2	139,70	152,40	6,81	8,25
W-146.05*158.75*6.81/8.25 WP2	146,05	158,75	6,81	8,25
W-152.4*164.97*7.14/9.52 WP2	152,40	164,97	7,14	9,52
W-152.4*165.1*6.81/8.25 WP2	152,40	165,10	6,81	8,25
W-158.75*171.45*6.81/8.25 WP2	158,75	171,45	6,81	8,25
W-165.1*177.8*6.81/8.25 WP2	165,10	177,80	6,81	8,25
W-165.1*184.15*9.52/14.3 WP2	165,10	184,15	9,52	14,30
W-165.1*190.5*12.7/19.05 WP2	165,10	190,50	12,70	19,05
W-171.45*184.15*3.58/6.35 WP2	171,45	184,15	3,58	6,35
W-171.45*184.15*6.81/8.25 WP2	171,45	184,15	6,81	8,25
W-177.01*203.2*12.4/19.99 WP2	177,01	203,20	12,40	19,99
W-177.8*190.5*6.81/8.25 WP2	177,80	190,50	6,81	8,25
W-177.8*203.2*12.7/19.05 WP2	177,80	203,20	12,70	19,05