GROOVED DERIVATION 73P



APPLICATION

Derivation with grooved connection.

TECHNICAL DATA

Working pressure: 20 bar
Working temperature: from -34°C to +110°C with EPDM

Material:
- Body: spheroidal graphite cast iron according to ASTM A536 and ISO 1083.
- Surface treatment: red painted RAL 3000.
- Gasket: EPDM type E according to ISO 6182, FM 1920 and UL 213.
- Bolts: tempered bolts, round head with oval neck. Heavy series nuts in carbon steel according to ASTM A183.

PROSYSTEM ITALIA SRL
Via Friuli venezia Giulia, 15
30030 Pianiga - Venezia - Italy
T +39.041.510.1622
F +39.041.5131351

P.IVA 03470750278
Reg.Imp. Ve 03470750278
Cap.soc. € 90.000,00
REA Padova n° 311219

info@prosystemitalia.com
prosystemitalia.com

Type [DN]	K [mm]	Ø [mm]	L [mm]	H [mm]	Ø hole [mm]
50x32	73	86	126	73	46
50x40	73	86	126	73	46
65x32	79	104	138	80	46
65x40	79	104	138	83	54
80x32	86,5	118	150	80	46
80x40	86,5	118	150	93	54
80x50	86,5	118	150	94	64
100x32	101	144	180	80	46
100x40	101	144	180	93	54
100x50	101	144	180	107	64
100x65	105	144	184	117	79
100x80	102,5	139	184	119	92
125x32	115	170	184	80	46
125x40	115	172	203	93	54
125x50	115	172	203	107	64
125x65	119	172	220	117	79
125x80	119	172	220	129	92
150x32	128	172	220	80	46
150x40	130	172	220	96	54
150x50	130	201	248	107	64
150x65	134	201	248	117	79
150x80	134	201	248	129	92
150x100	134	201	248	152	114
200x65	160	253	300	117	79
200x80	160	253	300	129	92
200x100	160	253	300	152	114

APPROVALS

FM, UL, CE and drinking water certified

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Codice	Nome	Peso	Numero di pezzi
73P060042	60,3× 42,4 mm 2''×1''¼	1.02	34
73P060048	60,3× 48,3 mm 2''×1''½	1.05	34
73P076042	76,1× 42,4 mm 2''½×1''¼	1.26	24
73P076048	76,1× 48,3 mm 2''½×1''½	1.28	18
73P076060	DERIV.SCAN. 73P 21/2x2 - 76,1x 60,3	1.28	20
73P089042	88,9× 42,4 mm 3''×1''¼	1.43	20
73P089048	88,9× 48,3 mm 3''×1''½	1.41	20
73P089060	88,9× 60,3 mm 3''×2''	1.5	26
73P114042	114,3× 42,4 mm 4×1''¼	1.43	16
73P114048	114,3× 48,3 mm 4''×1''½	1.56	16
73P114060	114,3× 60,3 mm 4''×2''	1.96	19
73P114076	114,3× 76,1 mm 4''×2''½	2.3	15
73P114089	114,3× 88,9 mm 4''×3''	2.3	14
73P139042		1.75	17
73P139048		1.81	14
73P139060		2.7	14
73P139076		3	14
73P139089		3.06	12
73P168042		1.88	14
73P168048	168,3× 48,3 mm 6''×1 ½''	2.09	14
73P168060	168,3× 60,3 mm 6''×2''	3.15	12
73P168076	168,3× 76,1 mm 6''×2''½	3.36	10
73P168089		3.47	10
73P168114	168,3×114,3 mm 6''×4''	4.02	8
73P219060	219,1x60,3 mm 8"x2"	4.67	6
73P219076		2.96	6
73P219089		4.84	6
73P219114	219,1x114,3 mm 8"x4"	5.4	6

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