THREADED BRACKET DERIVATION 72P

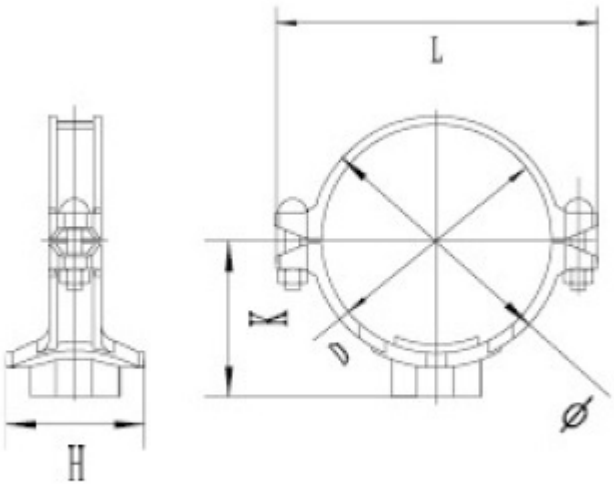


APPLICATION

Derivation with threaded connection.

TECHNICAL DATA

BSPT threading.
Working pressure: 20 bar.
Working temperature: -34°C to +110°C with EPDM gaskets.
Construction features
Body: ductile iron in accordance with ASTM A536 and ISO 1083.
Surface treatment: electrophoretic coating, color red RAL 3000.
Gasket: EPDM.
Bolts: hardened round-head bolts with oval collar.
Heavy-duty nuts in carbon steel in accordance with 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	Bolts	Ø [mm]	L [mm]	K [mm]	H [mm]	Ø Holes [mm]
2" x 1" 1/4	2-M10x55	74	118	56	72	46
2" x 1" 1/2	2-M10x55	74	110	56	72	46
2" 1/2 x 1" 1/4	2-M10x55	96	126	65	83	46
2" 1/2 x 1" 1/2	2-M10x55	102	144	70	83	54
3" x 1/2"	2-M10x55	106	138	73	79	38
3" x 3/4"	2-M10x55	106	138	73	79	38
3" x 1"	2-M10x55	106	138	73	79	38
3" x 1" 1/4	2-M10x55	106	138	73	83	46
3" x 1" 1/2	2-M10x55	106	138	73	94	54
3" x 2"	2-M10x55	106	138	73	100	64
4" x 1"	2-M12x65	134	180	85	78	38
4" x 1" 1/4	2-M12x65	134	180	85	85	46
4" x 1" 1/2	2-M12x65	134	180	85	94	54
4" x 2"	2-M12x65	134	180	90	98	64
4" x 2" 1/2	2-M12x65	134	180	93	121	79
5" x 1"	2-M12x75	168	220	107	77	38
5" x 1" 1/4	2-M12x75	168	220	107	83	46
5" x 1" 1/2	2-M12x75	168	220	107	92	54
5" x 2"	2-M12x75	168	220	107	97	64
5" x 2" 1/2	2-M12x75	168	220	107	112	79
5" x 3"	2-M12x75	168	220	107	122	92
6" x 1"	2-M12x75	198	247	120	77	38
6" x 1" 1/4	2-M12x75	198	247	120	82	46
6" x 1" 1/2	2-M12x75	198	247	120	92	54
6" x 2"	2-M12x75	198	247	120	98	64
6" x 2" 1/2	2-M12x75	198	247	120	121	79
6" x 3"	2-M12x75	198	247	120	134	92

APPROVALS

FM, UL, CE and drinking water certified

Codice	Nome	Peso	Numero di pezzi
72P060042	60,3× 42,4 mm 2''×1''¼	1.21	34
72P060048	60,3× 48,3 mm 2''×1''½	1.32	30
72P076042	76,1× 42,4 mm 2''½×1''¼	1.31	24
72P076048	76,1Ã? 48,3 mm	1.42	24
72P089021	88,9× 21,3 mm 3''×½''	1.2	28
72P089027	88,9× 27,9 mm 3''×¾''	1.2	26
72P089034	88,9× 33,7 mm 3''×1''	1.3	26
72P089042	88,9× 42,4 mm 3''×1''¼	0.84	24
72P089048	88,9× 48,3 mm 3''×1''½	1.54	24
72P089060	88,9× 60,3 mm 3''×2''	1.65	20
72P114021	114,3× 21,3 mm 4''×½''	1.39	20
72P114027	114,3× 33,7 mm 4''×1''	1.39	20
72P114034	114,3× 33,7 mm 4''×1''	1.39	20
72P114042	114,3× 42,4 mm 4''×1''¼	1.45	20
72P114048	114,3× 48,3 mm 4''×1''½	1.25	16
72P114060	114,3× 60,3 mm 4''×2''	1.33	18
72P114076	114,3Ã? 76,1 mm	2.5	16
720F139021	139,7× 21,3 mm 5''×½''	1.65	12
72P139034	139,7Ã? 33,7 mm	1.7	12
72P139042	139,7Ã? 42,4 mm	1.81	18
72P139048	139,7× 48,3 mm 5''×1 ½''	1.93	16
72P139060	139,7× 60,3 mm 5''×2''	2.8	16
72P139076	139,7Ã? 76,1 mm	3.04	16
72P139089	139,7Ã? 88,9 mm	3.2	14
720F168021	168,3× 21,3 mm 6''×½''	1.94	10
720F168027	168,3× 27,9 mm 6''×¾''	1.94	10
72P168034	168,3Ã? 33,7 mm	1.94	10
720F168042	168,3× 42,4 mm 6''×1 ¼''	1.97	10
720F168048	168,3× 48,3 mm 6''×1 ½''	2.19	10

Codice	Nome	Peso	Numero di pezzi
72P168060	168,3× 60,3 mm 6''×2''	3.28	10
72P168076	168,3Ã? 76,1 mm	3.6	10
72P168089	DERIV.FILET. 72P 6x3 - 168,3x88,9MM	3.8	10
720F168089	168,3× 88,9 mm 6''×3''	3.8	10