



4227-xx

STAND PIPE 90° BEND



SPECIFICATIONS

Material	Steel	Shape	90°
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DESCRIPTION

The Stand pipe 90° bend is a steel hydraulic coupling designed for efficient fluid flow direction changes. Its robust steel construction ensures durability and reliable performance in hydraulic systems. The 90° bend shape facilitates smooth piping transitions, making it an essential component in hydraulic coupling applications.

Item number	Size 1	Size 2	Wp
42270603	6 mm	3/16"	41.5 MPa
42270604	6 mm	1/4"	45 MPa
42270803	8 mm	3/16"	41.5 MPa
42270804	8 mm	1/4"	45 MPa
42271004	10 mm	1/4"	45 MPa
42271005	10 mm	5/16"	42 MPa
42271006	10 mm	3/8"	44.5 MPa
42271204	12 mm	1/4"	45 MPa
42271205	12 mm	5/16"	42 MPa
42271206	12 mm	3/8"	44.5 MPa
42271208	12 mm	1/2"	42.5 MPa
42271406	14 mm	3/8"	44.5 MPa
42271408	14 mm	1/2"	42.5 MPa
42271506	15 mm	3/8"	25 MPa
42271508	15 mm	1/2"	25 MPa
42271608	16 mm	1/2"	40 MPa
42271808	18 mm	1/2"	16 MPa
42271810	18 mm	5/8"	16 MPa
42271812	18 mm	3/4"	16 MPa
42272010	20 mm	5/8"	40 MPa

Item number	Size 1	Size 2	Wp
42272012	20 mm	3/4"	38 MPa
42272210	22 mm	5/8"	16 MPa
42272212	22 mm	3/4"	16 MPa
42272512	25 mm	3/4"	38 MPa
42272516	25 mm	1"	32 MPa
42272816	28 mm	1"	10 MPa
42273016	30 mm	1"	25 MPa
42273020	30 mm	1 1/4"	21 MPa
42273520	35 mm	1 1/4"	10 MPa
42273820	38 mm	1 1/4"	21 MPa
42273824	38 mm	1 1/2"	18.5 MPa
42274224	42 mm	1 1/2"	10 MPa
42281408	14 mm	1/2"	42.5 MPa