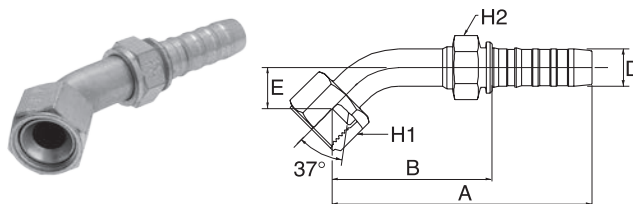


COUPLINGS FOR WIRE SPIRAL HYDRAULIC HOSES GLOBALSPIRAL

THE WORLD OF COUPLINGS

JIC 37° FJX45

Female JIC swivel. 37° inverted cone.
45° swept elbow.

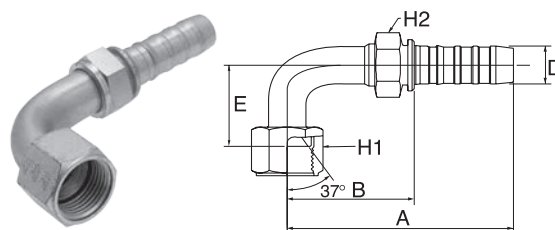


D				A	B	E	H1	H2	REF.
-size	DN	"		mm	mm	mm	mm	mm	GS
-6	10	3/8	9/16" - 18 UNF	82.0	46.2	11.0	19.1	19.1	6GS6FJX45S
-6	10	3/8	3/4" - 16 UNF	93.0	57.2	15.0	22.2	19.1	6GS8FJX45S
-8	12	1/2	3/4" - 16 UNF	94.0	56.5	15.0	22.2	22.2	8GS8FJX45S
-8	12	1/2	7/8" - 14 UNF	91.0	53.5	16.0	27.0	22.2	8GS10FJX45S
-10	16	5/8	7/8" - 14 UNF	113.0	63.0	18.0	27.0	30.0	10GS10FJX45-018
-10	16	5/8	1.1/16" - 12 UN	122.0	71.7	21.0	31.8	25.4	10GS12FJX45S
-12	20	3/4	1.1/16" - 12 UN	130.0	79.0	21.0	31.8	28.6	12GS12FJX45S
-12	20	3/4	1.5/16" - 12 UN	137.0	86.0	24.0	38.1	28.6	12GS16FJX45S
-16	25	1	1.5/16" - 12 UN	152.0	95.6	24.0	38.1	38.1	16GS16FJX45S
-16	25	1	1.5/8" - 12 UN	164.0	107.6	25.0	50.8	38.1	16GS20FJX45S
-20	32	1.1/4	1.5/8" - 12 UN	180.0	108.9	38.0	50.8	47.6	20GS20FJX45-038
-24	40	1.1/2	1.7/8" - 12 UN	233.0	159.5	50.0	60.0	55.0	24GSP24FJX45-050
-32	50	2	2.1/2" - 12 UN	267.0	175.5	65.0	75.0	65.0	32GSP32FJX45-065

-6 to -20 size are 42.0 MPa (6000 psi). / S: Short drop per ISO 12151-5.

JIC 37° FJX90S

Female JIC swivel. 37° inverted cone.
90° swept elbow. Short drop.



D				A	B	E	H1	H2	REF.
-size	DN	"		mm	mm	mm	mm	mm	GS
-6	10	3/8	9/16" - 18 UNF	79.0	43.2	23.0	19.1	19.1	6GS6FJX90S
-8	12	1/2	3/4" - 16 UNF	86.0	48.6	29.0	22.2	22.2	8GS8FJX90S
-8	12	1/2	7/8" - 14 UNF	92.0	54.5	32.0	27.0	22.2	8GS10FJX90S
-8	12	1/2	1.1/16" - 12 UN	111.0	73.5	48.0	31.8	22.2	8GS12FJX90S
-10	16	5/8	7/8" - 14 UNF	111.0	43.3	36.0	27.0	30.0	10GS10FJX90-036
-12	20	3/4	1.1/16" - 12 UN	119.0	68.0	48.0	31.8	28.6	12GS12FJX90S
-12	20	3/4	1.5/16" - 12 UN	135.0	84.0	56.0	38.1	28.6	12GS16FJX90S
-16	25	1	1.5/16" - 12 UN	144.0	87.6	56.0	38.1	38.1	16GS16FJX90S
-20	32	1.1/4	1.5/8" - 12 UN	174.0	102.9	64.0	50.8	47.6	20GS20FJX90S

-6 to -20 size are 42.0 MPa (6000 psi). / S: Short drop per ISO 12151-5.

Unless otherwise stated the coupling meets the pressure rating requirements of the respective international standard.