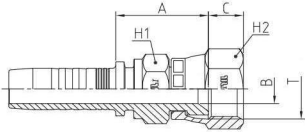


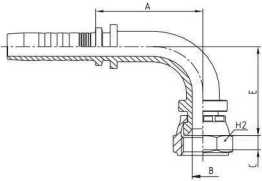
SAE STANDARD CONNECTIONS

M22711 M22711KR



JIC FEMALE 37° CONE SEAT DOUBLE HEXAGON - SAE J516 / ISO 12151-5 (CRIMPED-BACK NUT)
HEMBRA JIC ASIENTO A 37° DOBLE TUERCA - SAE J516 / ISO 12151-5 (CRIMPADO DETRAS DE LA TUERCA)

PART. REF.	HOSE BORE			THREAD	DIMENSIONS mm				
	DN	inch	Size		T	B	A	C	H1
M22711-03-04KR	5	3/16"	- 03	7/16" - 20	4,0	20,0	9,0	12	15
M22711-04-04KR	6	1/4"	- 04	7/16" - 20	4,0	20,5	9,0	12	15
M22711-04-06KR	6	1/4"	- 04	9/16" - 18	7,0	21,6	9,5	14	17
M22711-06-06KR	10	3/8"	- 06	9/16" - 18	7,0	22,1	9,5	17	17
M22711-06-08KR	10	3/8"	- 06	3/4" - 16	9,3	21,7	10,7	19	22
M22711-08-08KR	12	1/2"	- 08	3/4" - 16	9,3	26,9	10,7	19	22
M22711-08-10KR	12	1/2"	- 08	7/8" - 14	9,3	29,6	12,5	22	25
M22711-10-10KR	16	5/8"	- 10	7/8" - 14	9,3	29,5	12,5	22	25
M22711-12-12KR	19	3/4"	- 12	1.1/16" - 12	15,0	30,1	14,1	27	32
M22711-16-16	25	1"	- 16	1.5/16" - 12	19,8	35,5	15,3	32	38
M22711-20-20	31	1.1/4"	- 20	1.5/8" - 12	26,0	42,0	16,1	41	50
M22711-24-24	38	1.1/2"	- 24	1.7/8" - 12	32,0	46,5	18,6	50	60
M22711-32-32	51	2"	- 32	2.1/2" - 12	42,0	50,5	23,5	65	75



M22591KR

90° ELBOW JIC FEMALE SWEPT ELBOW 37° CONE SEAT - SAE J516 / ISO 12151-5 (THRUST-WIRE NUT)
HEMBRA JIC CODO DE 90° ASIENTO A 37° - SAE J516 / ISO 12151-5 (CRIMPADO DETRAS DE LA TUERCA)

PART. REF.	HOSE BORE			THREAD	DIMENSIONS mm				
	DN	inch	Size		T	B	A	C	E
M22591-04-04KR	6	1/4"	- 04	7/16" - 20	4,2	28,5	9,0	26	15
M22591-06-06KR	10	3/8"	- 06	9/16" - 18	7,0	35,5	9,5	32	17
M22591-08-08KR	12	1/2"	- 08	3/4" - 16	9,3	44,0	10,7	41	22
M22591-10-10KR	16	5/8"	- 10	7/8" - 14	12,5	53,5	12,5	47	25
M22591-12-12KR	19	3/4"	- 12	1.1/16" - 12	15,0	62,0	14,1	58	32