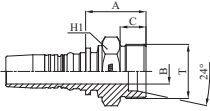


M31210

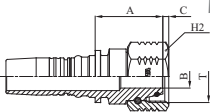


METRIC MALE 24° CONE SEAT HEAVY DUTY - DIN 20066 / ISO 12151-2
 MACHO METRICO ASIENTO A 24° - SERIE PESADA DIN 20066 / ISO 12151-2
 CES - DIN 20066 / ISO 12151-2
 MASCHIO METRICO 24° - SERIE PESANTE DIN 20066 / ISO 12151-2

PART. REF.	HOSE BORE			THREAD	PIPE	DIMENSIONS mm				
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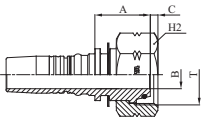
	DN	inch	Size	T	mm	B	A	C	H1
M31210-10-30	16	5/8"	- 10	M 30x2	20	12,0	36,8	16,0	30
M31210-12-30	19	3/4"	- 12	M 30x2	20	14,5	38,5	16,0	32
M31210-12-36	19	3/4"	- 12	M 36x2	25	14,5	43,4	18,0	36
M31210-16-36	25	1"	- 16	M 36x2	25	19,5	45,0	18,0	36
M31210-16-42	35	1"	- 16	M 42x2	30	19,5	46,8	20,0	46
M31210-20-52	31	1.1/4"	- 20	M 52x2	38	25,0	55,0	22,0	55
M31210-24-52	38	1.1/2"	- 24	M 52x2	38	30,5	55,6	22,0	55

M41612



METRIC O-RING FEMALE 24° CONE HEAVY DUTY - DIN 20066 / ISO 12151-2 (THRUST-WIRE NUT)
 HEMBRA METRICA CON O-RING ASIENTO A 24° SERIE PESADA
 DIN 20066 / ISO 12151-2 (TUERCA CON SEGURO)
 DKOS - DIN 20066 / ISO 12151-2 (GESTIFTETE MUTTER)
 FEMMINA METRICA CONO 24° O-RING SERIE PESANTE DIN 20066 / ISO 12151-2 (DADO SPINATO)

M41613



METRIC O-RING FEMALE 24° CONE HEAVY DUTY - DIN 20066 / ISO 12151-2 (SLIP-ON NUT)
 HEMBRA METRICA CON O-RING ASIENTO A 24° SERIE PESADA
 DIN 20066 / ISO 12151-2 (TUERCA LIBRE)
 DKOS - DIN 20066 / ISO 12151-2 (HINTERLEGTE MUTTER)
 FEMMINA METRICA CONO 24° O-RING SERIE PESANTE DIN 20066 / ISO 12151-2 (DADO PASSANTE)

PART. REF.	HOSE BORE			THREAD	PIPE	DIMENSIONS mm				
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	DN	inch	Size	T	mm	B	A	C	H2
M41613-10-30	16	5/8"	- 10	M 30x2	20	12,0	37,1	3,5	36
M41612-10-24	16	5/8"	- 10	M 24x1,5	16	9,3	31,0	4,0	30
M41612-12-30	19	3/4"	- 12	M 30x2	20	12,5	43,9	3,2	36
M41613-12-36	19	3/4"	- 12	M 36x2	25	14,5	42,1	3,4	41
M41613-12-42	19	3/4"	- 12	M 42x2	30	19,0	35,8	5,3	50
M41612-16-36	25	1"	- 16	M 36x2	25	16,0	46,8	4,1	41
M41613-16-42	25	1"	- 16	M 42x2	30	19,5	46,3	5,3	50
M41613-16-52	25	1"	- 16	M 52x2	38	26,0	50,5	8,0	60
M41612-20-42	31	1.1/4"	- 20	M 42x2	30	19,0	47,5	6,1	50
M41613-20-52	31	1.1/4"	- 20	M 52x2	38	26,0	41,7	8,0	60
M41612-24-52	38	1.1/2"	- 24	M 52x2	38	29,0	52,5	8,8	60