

Racores instantáneos de acero inoxidable

Materiales: Cuerpo y pulsador en acero inoxidable AISI 316L, pinza en acero inoxidable AISI 301 y juntas en FKM.

Presión: -0,99 ÷ 16 bar.

Temperatura: -20 °C ÷ +150 °C.

Roscas: M5, 1/8, 1/4, 3/8 y 1/2".

Diámetros tubo: 4, 6, 8, 10 y 12 mm.

Fluidos: Aire, vacío y compatibles con las juntas.

Tuberías: Poliamida, poliuretano, copoliamida, polietileno y PTFE.



Serie X



RECTO MACHO CILÍNDRICO				
Ref.	Ø	Rosca	Uds. Caja	€
XDM4-M5	4	M5	5	17,99
XDM4-1/8C	4	1/8	5	18,73
XDM6-M5	6	M5	5	19,65
XDM6-1/8C	6	1/8	5	20,27
XDM6-1/4C	6	1/4	5	22,82
XDM8-1/8C	8	1/8	5	24,20
XDM8-1/4C	8	1/4	5	25,17
XDM8-3/8C	8	3/8	5	25,81
XDM10-1/4C	10	1/4	5	26,96
XDM10-3/8C	10	3/8	5	32,63
XDM10-1/2C	10	1/2	5	33,76
XDM12-1/4C	12	1/4	5	33,93
XDM12-3/8C	12	3/8	5	40,96
XDM12-1/2C	12	1/2	5	45,51



RECTO HEMBRA CILÍNDRICO				
Ref.	Ø	Rosca	Uds. Caja	€
XDH4-1/8	4	1/8	5	15,90
XDH6-1/8	6	1/8	5	16,25
XDH6-1/4	6	1/4	5	18,57
XDH8-1/8	8	1/8	5	18,67
XDH8-1/4	8	1/4	5	19,92
XDH8-3/8	8	3/8	5	22,86
XDH10-1/4	10	1/4	5	22,33
XDH10-3/8	10	3/8	5	23,84
XDH10-1/2	10	1/2	5	29,77
XDH12-3/8	12	3/8	5	30,63
XDH12-1/2	12	1/2	5	36,08



RECTO INTERMEDIO PASAPARED			
Ref.	Ø	Uds. Caja	€
XDP4	4	5	36,01
XDP6	6	5	39,98
XDP8	8	5	48,47
XDP10	10	5	57,96
XDP12	12	5	70,46



CODO GIRATORIO CILÍNDRICO				
Ref.	Ø	Rosca	Uds. Caja	€
XCG4-M5	4	M5	5	35,00
XCG4-1/8C	4	1/8	5	38,98
XCG6-M5	6	M5	5	42,32
XCG6-1/8C	6	1/8	5	39,56
XCG6-1/4C	6	1/4	5	47,35
XCG8-1/8C	8	1/8	5	47,77
XCG8-1/4C	8	1/4	5	48,86
XCG8-3/8C	8	3/8	5	52,87
XCG10-1/4C	10	1/4	5	58,47
XCG10-3/8C	10	3/8	5	64,33
XCG10-1/2C	10	1/2	5	75,91
XCG12-1/4C	12	1/4	5	75,91
XCG12-3/8C	12	3/8	5	77,54
XCG12-1/2C	12	1/2	5	90,11



RECTO MACHO CÓNICO				
Ref.	Ø	Rosca	Uds. Caja	€
XDM4-1/8	4	1/8	5	15,79
XDM4-1/4	4	1/4	5	17,33
XDM6-1/8	6	1/8	5	16,22
XDM6-1/4	6	1/4	5	17,92
XDM8-1/8	8	1/8	5	19,49
XDM8-1/4	8	1/4	5	20,42
XDM8-3/8	8	3/8	5	23,93
XDM10-1/4	10	1/4	5	22,97
XDM10-3/8	10	3/8	5	27,79
XDM10-1/2	10	1/2	5	29,83
XDM12-1/4	12	1/4	5	31,79
XDM12-3/8	12	3/8	5	34,90
XDM12-1/2	12	1/2	5	38,78



RECTO INTERMEDIO			
Ref.	Ø	Uds. Caja	€
XDI4	4	5	21,00
XDI6	6	5	21,19
XDI8	8	5	23,78
XDI10	10	5	34,82
XDI12	12	5	58,47
XDI6-4	6-4	5	21,19
XDI8-6	8-6	5	23,78
XDI10-8	10-8	5	32,15
XDI12-10	12-10	5	44,47

Racores instantáneos de acero inoxidable - Serie X



CODO GIRATORIO CÓNICO				
Ref.	Ø	Rosca	Uds. Caja	€
XCG4-1/8	4	1/8	5	37,21
XCG6-1/8	6	1/8	5	37,71
XCG6-1/4	6	1/4	5	45,11
XCG8-1/8	8	1/8	5	45,30
XCG8-1/4	8	1/4	5	46,50
XCG8-3/8	8	3/8	5	50,81
XCG10-1/4	10	1/4	5	55,61
XCG10-3/8	10	3/8	5	61,24
XCG10-1/2	10	1/2	5	73,23
XCG12-1/4	12	1/4	5	73,23
XCG12-3/8	12	3/8	5	73,78
XCG12-1/2	12	1/2	5	85,93



"T" CENTRAL GIRATORIA CILÍNDRICA				
Ref.	Ø	Rosca	Uds. Caja	€
XTG4-M5	4	M5	5	44,46
XTG4-1/8C	4	1/8	5	45,30
XTG6-1/8C	6	1/8	5	50,86
XTG6-1/4C	6	1/4	5	51,98
XTG8-1/8C	8	1/8	5	58,96
XTG8-1/4C	8	1/4	5	62,97
XTG10-1/4C	10	1/4	5	75,91
XTG10-3/8C	10	3/8	5	81,22
XTG12-3/8C	12	3/8	5	85,55
XTG12-1/2C	12	1/2	5	89,84



TORNILLO SIMPLE			
Ref.	Rosca	Uds. Caja	€
XTS1/8	1/8	5	9,74
XTS1/4	1/4	5	11,51



CODO MACHO CÓNICO				
Ref.	Ø	Rosca	Uds. Caja	€
XCM4-1/8	4	1/8	5	25,98
XCM6-1/8	6	1/8	5	26,49
XCM6-1/4	6	1/4	5	27,01
XCM8-1/8	8	1/8	5	32,00
XCM8-1/4	8	1/4	5	34,00
XCM10-1/4	10	1/4	5	49,34



"T" CENTRAL GIRATORIA CÓNICA				
Ref.	Ø	Rosca	Uds. Caja	€
XTG4-1/8	4	1/8	5	43,07
XTG6-1/8	6	1/8	5	48,47
XTG6-1/4	6	1/4	5	49,48
XTG8-1/8	8	1/8	5	55,80
XTG8-1/4	8	1/4	5	59,97
XTG10-1/4	10	1/4	5	72,23
XTG10-3/8	10	3/8	5	77,28
XTG12-3/8	12	3/8	5	81,44
XTG12-1/2	12	1/2	5	85,55



REDUCCIÓN TUBO				
Ref.	Ø	Ø	Uds. Caja	€
XR4-6	4	6	5	21,31
XR6-8	6	8	5	27,48
XR8-10	8	10	5	29,00



CODO INTERMEDIO			
Ref.	Ø	Uds. Caja	€
XCI4	4	5	28,30
XCI6	6	5	29,99
XCI8	8	5	35,00
XCI10	10	5	48,47
XCI12	12	5	64,99



"T" INTERMEDIA			
Ref.	Ø	Uds. Caja	€
XTI4	4	5	36,79
XTI6	6	5	38,98
XTI8	8	5	46,08
XTI10	10	5	66,36
XTI12	12	5	97,90



MICROREGULADOR INOXIDABLE			
Ref.	Rosca	Uds. Caja	€
XREG1/8	1/8	1	49,93
XREG1/4	1/4	1	55,07



CUERPO ORIENTABLE				
Ref.	Ø	Rosca	Uds. Caja	€
XCO4-1/8	4	1/8	5	28,61
XCO6-1/8	6	1/8	5	29,14
XCO6-1/4	6	1/4	5	29,72
XCO8-1/8	8	1/8	5	35,20
XCO8-1/4	8	1/4	5	37,40