

# Crimp Fittings

# Press-armaturen

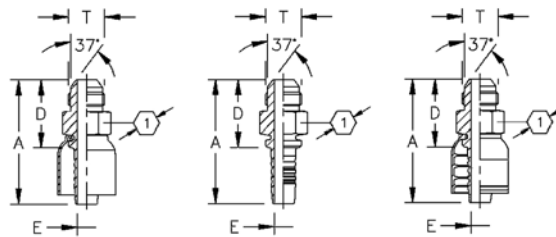
# Embouts sertis

# Raccordi a graffare

# Racores para presión

## MJ

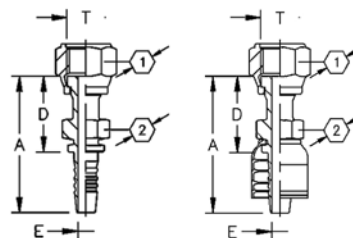
J.I.C Male Flare  
 JIC-Außengewindeanschluss  
 Mâle JIC  
 Maschio JIC  
 Macho fijo JIC



Part Number	Part Number	Part Number	Thread T	Flange	Tube O.D.	ND	Hose Size	A	D	H	E Ø	HEX [1]	HEX [2]	K Ø
OTC Fitting	Skive Nipple	TTC Fitting			mm			mm	mm	mm	mm			mm
1G4MJ4	1S4MJ4	1A4MJ4	7/16-20				-4	50,7	27,3		4,2	14		
1G5MJ5	1S5MJ5	1A5MJ5	1/2-20				-5	52,0	28,2		5,3	14		
1G6MJ6	1S6MJ6	1A6MJ6	9/16-18				-6	54,9	29,7		6,7	17		
1G6MJ8	1S6MJ8	1A6MJ8	9/16-18				-8	59,4	29,7		9,6	22		
1G8MJ8	1S8MJ8	1A8MJ8	3/4-16				-8	65,4	35,7		9,6	22		
1G10MJ8	1S10MJ8	1A10MJ8	7/8-14				-8	61,6	31,9		9,6	24		
1G10MJ10	1S10MJ10	1A10MJ10	7/8-14				-10	69,4	40		12,8	24		
1G12MJ10	1S12MJ10	1A12MJ10	1 1/16-12				-10	65,8	36,4		12,8	30		
1G12MJ12	1S12MJ12	1A12MJ12	1 1/16-12				-12	74,6	44,4		15,5	30		
1G16MJ12	1S16MJ12	1A16MJ12	1 5/16-12				-12	69,9	39,7		15,5	36		
1G16MJ16	1S16MJ16	1A16MJ16	1 5/16-12				-16	82,5	48,1		20,7	36		
1G20MJ20	1S20MJ20	1AP20MJ20*	1 5/8-12				-20	98,8	54,8		26,6	46		
		1AT20MJ20**	1 5/8-12				-20	98,8	54,8		26,6	46		

## BSP

Female BSP Flat Seat  
 BSP-Anschluss, flachdichtend  
 Globeseal BSP face plate  
 Femmina girevole BSP guarnizione piatto  
 Hembra loca BSP asentamiento plano



Part Number	Part Number	Part Number	Thread T	Flange	Tube O.D.	ND	Hose Size	A	D	H	E Ø	HEX [1]	HEX [2]	K Ø
OTC Fitting	Skive Nipple	TTC Fitting			mm			mm	mm	mm	mm			mm
	1F00468M0404-S	1F20322M0404-S					-4	49,5	26,1		4,2	19		
	1F00468M0606-S	1F20322M0606-S					-6	56,7	31,4		6,7	22		
	1F00468M0806-S	1F20322M0806-S					-6	58,9	33,6		6,7	27		
	1F00468M0808-S	1F20322M0808-S					-8	67,8	38,1		9,6	27		
	1F00468M1208-S	1F20322M1208-S					-8	71,0	41,3		9,6	36		
	1F00468M1212-S	1F20322M1212-S					-12	73,9	43,7		15,5	36		

\* 1-wire  
 \*\* 2-wire

\* 1-wire  
 \*\* 2-wire

\* 1-wire  
 \*\* 2-wire

\* 1-wire  
 \*\* 2-wire

\* 1-wire  
 \*\* 2-wire

Specification subject to change without notice