

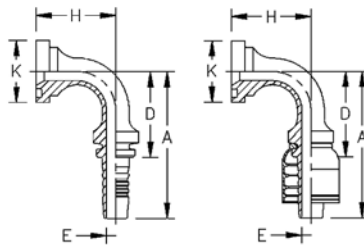
Crimp Fittings

Press-armaturen

Embouts sertis

Raccordi a graffare

Racores para presión



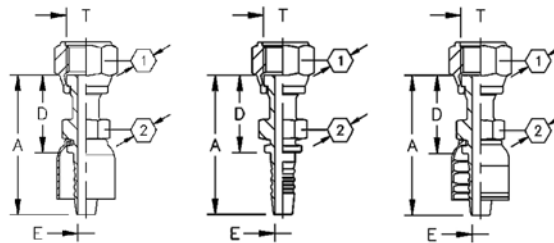
FHB (6000 psi)

Split Flange Code 62, 90° Elbow
 Flansch-Code 62, 90° Krümmer
 Bride code 62, coude 90°
 Flangia codice 62 a 90°
 Brida-código 62 acodado a 90°

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
1S16FHB16.068	1A16FHB16.068	1A16FHB16.068	1"				-16	124,0	89,0	68	21,0			47,6
1S16FHB16.100	1A16FHB16.100	1A16FHB16.100	1"				-16	102,0	67,0	100	21,0			47,6
1S16FHB20		1AP16FHB20*	1"				-20	107,0	63,0	61	26,6			47,6
		1AT16FHB20**	1"				-20	107,0	63,0	61	26,6			47,6
1S16FHB20.081			1"				-20	112,7	68,7	81	26,6			47,6

FR

ORS Female Swivel
 ORS-Anschluss
 Femelle ORS
 Femmina ORS
 Hembra loca ORS



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
1G4FR4	1S4FR4	1A4FR4	9/16-18				-4	49,5	26,1		4,2	17	14	
1G6FR4	1S6FR4	1A6FR4	11/16-16				-4	51,8	28,4		4,2	22	17	
1G6FR5	1S6FR5	1A6FR5	11/16-16				-5	52,6	28,7		5,3	22	17	
1G6FR6	1S6FR6	1A6FR6	11/16-16				-6	56,7	31,4		6,7	22	17	
1G8FR6	1S8FR6	1A8FR6	13/16-16				-6	58,9	33,6		6,7	24	22	
1G8FR8	1S8FR8	1A8FR8	13/16-16				-8	67,8	38,1		9,6	24	22	
1G10FR8	1S10FR8	1A10FR8	1-14				-8	67,0	37,3		9,6	30	24	
1G10FR10	1S10FR10	1A10FR10	1-14				-10	70,2	40,8		12,3	30	24	
1G12FR12	1S12FR12	1A12FR12	1 3/16-12				-12	73,9	43,7		15,5	36	30	
1G16FR16	1S16FR16	1A16FR16	1 7/16-12				-16	83,6	49,2		20,7	41	36	
1G20FR20	1S20FR20	1AP20FR20*	1 11/16-12				-20	103,3	59,3		26,0	50	46	
		1AT20FR20**	1 11/16-12				-20	103,3	59,3		26,0	50	46	
1G24FR24	1S24FR24	1A24FR24	2-12				-24	102,0	55,7		32,0	60	50	

* 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