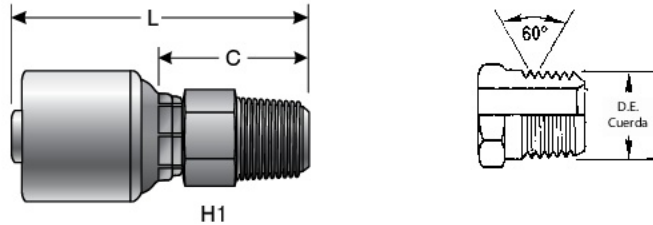


Conexiones MegaCrimp®

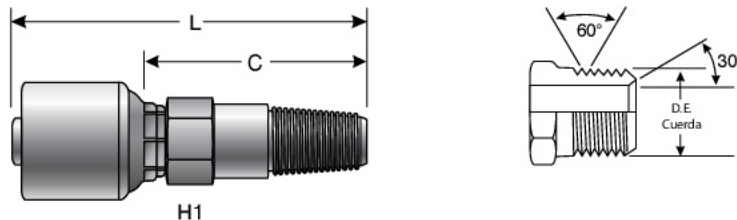
Macho tubería (NPTF - asiento a 30°)



Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4G-2MP	7100-10025	1/4	6.4	1/8-27	1/2	—	1.96	49.8	.94	23.9	.11
4G-4MP	7100-10035	1/4	6.4	1/4-18	9/16	—	2.17	55.0	1.14	29.0	.13
4G-6MP	7100-10045	1/4	6.4	3/8-18	11/16	—	2.17	55.0	1.14	29.0	.15
4G-8MP	7100-10055	1/4	6.4	1/2-14	7/8	—	2.44	62.0	1.41	35.8	.22
5G-4MP	7100-00065	5/16	7.9	1/4-18	5/8	—	2.28	58.0	1.18	30.0	.15
5G-6MP	7100-10065	5/16	7.9	3/8-18	11/16	—	2.32	59.0	1.22	31.0	.17
6G-4MP	7100-10075	3/8	9.5	1/4-18	5/8	—	2.32	58.9	1.22	31.0	.17
6G-6MP	7100-10085	3/8	9.5	3/8-18	11/16	—	2.32	58.9	1.22	31.0	.18
6G-8MP	7100-10095	3/8	9.5	1/2-14	7/8	—	2.51	63.8	1.42	36.1	.23
8G-4MP	7100-10105	1/2	12.7	1/4-18	13/16	—	2.72	69.0	1.24	31.5	.03
8G-6MP	7100-00105	1/2	12.7	3/8-18	13/16	—	2.72	69.0	1.24	31.5	.28
8G-8MP	7100-00115	1/2	12.7	1/2-14	7/8	—	2.87	73.0	1.40	35.5	.27
8G-12MP	7100-00125	1/2	12.7	3/4-14	1 1/16	—	2.95	74.9	1.47	37.3	.36
10G-8MP	7100-00225	5/8	15.9	1/2-14	15/16	—	2.95	75.0	1.48	37.5	.35
10G-12MP	7100-00235	5/8	15.9	3/4-14	1 1/16	—	2.95	75.0	1.48	37.5	.05
12G-8MP	7100-00155	3/4	19.1	1/2-14	1 1/16	—	3.46	87.9	1.45	36.8	.55
12G-12MP	7100-00165	3/4	19.1	3/4-14	1 1/16	—	3.46	87.9	1.45	36.8	.62
12G-16MP	7100-00175	3/4	19.1	1-11 1/2	1 3/8	—	3.77	95.8	1.77	45.0	.70
16G-12MP	7100-00195	1	25.4	3/4-14	1 3/8	—	3.93	99.8	1.70	43.2	1.11
16G-16MP	7100-00205	1	25.4	1-11 1/2	1 3/8	—	4.11	104.4	1.87	47.5	1.05
20G-20MP	7100-00215	1 1/4	31.8	1 1/4-11 1/2	1 3/4	—	4.44	112.8	2.12	53.8	1.52

Macho tubería nariz larga

Para uso con la manguera para gatos hidráulicos J2M



Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4G-4MPLN	7100-16615	1/4	6.4	1/4-18	9/16	—	2.56	65.0	1.54	39.0	.15
4G-6MPLN	7100-16625	1/4	6.4	3/8-18	11/16	—	2.56	65.0	1.54	39.0	.16



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G1

EQUIPOS

SELECCIÓN
MANGUERA

COPLES
G8K

COPLES
GLOBALSPIRAL

FÉRULAS
PCM/PCS

CONEXIONES
MEGACRIMP

CONEXIONES
ACERO
INOXIDABLE

COPLES
POWER
CRIMP

COPLES
LOC, GL Y
GLP

COPLES
POLARSEAL

COPLES
POLARSEAL II

COPLES
C14

CONEXIONES
TERMO-
PLÁSTICAS
PCTS

CONEXIONES
MANGUERAS
G1 Y G2

CONEXIONES
MANGUERAS
C5 Y C5E

CONEXIONES
TIPO
SURELOK

ADAPTA-
DORES

CONEXIONES
RÁPIDAS

UNIÓN
GIRATORIA
VÁLVULAS
DE BOLA

ACCESORIOS

EQUIPOS Y
PARTES

Conexiones MegaCrimp®

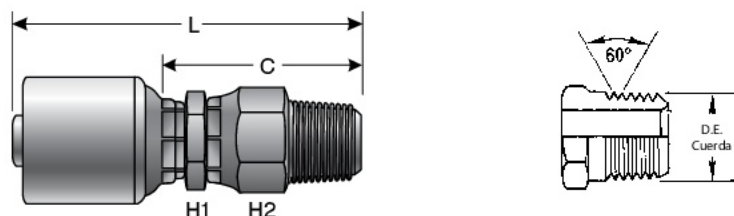
Macho tubería nariz larga

Continúa

Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
6G-4MPLN	7100-16645	3/8	9.5	1/4-18	5/8	—	2.72	69.0	1.62	41.1	.17
6G-6MPLN	7100-16635	3/8	9.5	3/8-18	11/16	—	2.72	69.0	1.62	41.1	.20

Macho giratorio tubería (NPTF - sin asiento a 30°)

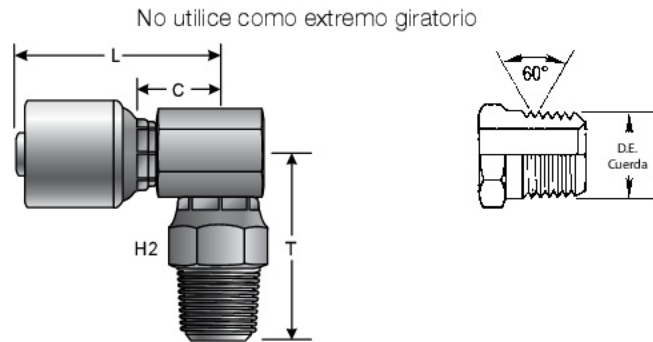
No utilice como extremo giratorio



Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4G-2MPX	7100-10245	1/4	6.4	1/8-27	1/2	1/2	2.39	60.7	1.37	34.8	.12
4G-4MPX	7100-10255	1/4	6.4	1/4-18	1/2	11/16	2.61	66.3	1.58	40.1	.11
4G-6MPX	7100-10265	1/4	6.4	3/8-18	5/8	7/8	2.73	69.3	1.71	43.4	.16
4G-8MPX	7100-10275	1/4	6.4	1/2-14	3/4	1	2.97	75.4	1.94	49.4	.29
6G-4MPX	7100-10285	3/8	9.5	1/4-18	5/8	7/8	2.87	72.8	1.77	44.9	.27
6G-6MPX	7100-10295	3/8	9.5	3/8-18	5/8	7/8	2.81	71.4	1.71	43.4	.27
6G-8MPX	7100-10305	3/8	9.5	1/2-14	3/4	1	3.04	77.2	1.94	49.3	.33
8G-6MPX	7100-00315	1/2	12.7	3/8-18	13/16	7/8	3.22	81.8	1.75	44.5	.27
8G-8MPX	7100-00325	1/2	12.7	1/2-14	13/16	1	3.42	86.9	1.94	49.3	.47
10G-12MPX	7100-00335	5/8	15.9	3/4-14	1 1/16	1 5/16	3.48	88.4	2.01	51.1	.67
12G-8MPX	7100-00345	3/4	19.1	1/2-14	1 1/16	1	3.97	100.8	1.96	49.8	.68
12G-12MPX	7100-00355	3/4	19.1	3/4-14	1 1/16	1 5/16	4.01	101.9	2.00	50.8	.49
16G-16MPX	7100-00365	1	25.4	1-11 1/2	1 3/8	1 5/8	4.73	120.1	2.49	63.2	1.25

Conexiones MegaCrimp®

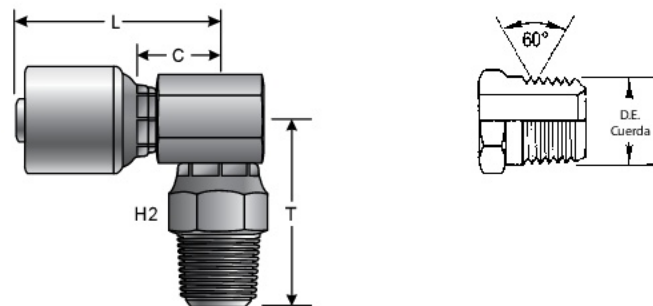
Macho giratorio tubería con block a 90° (NPTF sin asiento a 30°)



Descripción	No. Producto	⌀			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
4G-2MPX90	7100-10365	1/4	6.4	1/8-27	11/16	1/2	1.20	30.5	1.75	44.4	.72	18.3	.02
4G-4MPX90	7100-10375	1/4	6.4	1/4-18	11/16	11/16	1.62	41.1	1.75	44.5	.72	18.3	.25
4G-6MPX90	7100-10385	1/4	6.4	3/8-18	11/16	7/8	1.73	43.9	1.82	46.2	.79	20.1	.33
6G-4MPX90	7100-10395	3/8	9.5	1/4-18	3/4	11/16	1.65	41.9	1.96	49.7	.85	21.6	.33
6G-6MPX90	7100-10405	3/8	9.5	3/8-18	3/4	7/8	1.76	44.7	1.96	49.7	.85	21.6	.39
6G-8MPX90	7100-10415	3/8	9.5	1/2-14	3/4	1	1.93	49.1	1.96	49.7	.85	21.6	.42
8G-6MPX90	7100-07135	1/2	12.7	3/8-18	—	7/8	1.88	47.8	2.55	64.7	1.07	27.2	.46
8G-8MPX90	7100-00425	1/2	12.7	1/2-14	—	1	2.05	52.1	2.55	64.7	1.07	27.2	.61
12G-12MPX90	7100-00435	3/4	19.1	3/4-14	—	1 5/16	2.30	58.4	3.17	80.5	1.16	29.5	1.17

Macho giratorio tubería con block a 90° largo (NPTF sin asiento a 30°)

No utilice como extremo giratorio



Descripción	No. Producto	⌀			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
6G-8MPX90L	7100-00445	3/8	9.5	1/2-14	3/4	1	1.93	49.0	3.40	86.4	1.94	49.3	.04
8G-6MPX90L	7100-00455	1/2	12.7	1/2-14	1	1	2.06	52.3	3.27	83.1	1.80	45.7	.82
12G-12MPX90L	7100-00475	3/4	19.1	3/4-14	1 3/8	1 5/16	2.30	58.4	3.93	99.7	1.92	48.7	1.60



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EQUIPOS

SELECCIÓN
MANGUERA

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FÉRULAS
PCM/PCS

CONEXIONES
MEGACRIMP

CONEXIONES
ACERO
INOXIDABLE

COPLES
POWER
CRIMP

COPLES
LOC, GL Y
GLP

COPLES
POLARSEAL

COPLES
POLARSEAL II

COPLES
C14

CONEXIONES
TERMO-
PLÁSTICAS
PCTS

CONEXIONES
MANGUERAS
G1 Y G2

CONEXIONES
MANGUERAS
C5 Y C5E

CONEXIONES
TIPO
SURELOK

ADAPTA-
DORES

CONEXIONES
RÁPIDAS

UNIÓN
GIRATORIA

VÁLVULAS
DE BOLA

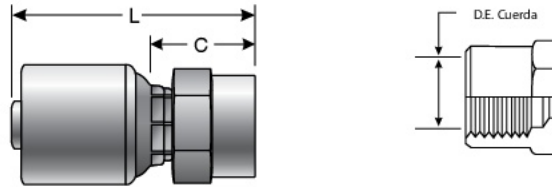
ACCESORIOS

EQUIPOS Y
PARTES

G3

Conexiones MegaCrimp®

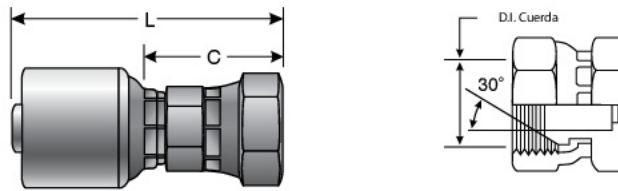
Hembra tubería (NPTF sin asiento a 30°)



H1

Descripción	No. Producto	Ø			H1		L		C		Peso
		"	mm		"	"	"	mm	"	mm	
4G-2FP	7100-10485	1/4	6.4	1/8-27	9/16	—	1.74	44.2	.72	18.3	.12
4G-4FP	7100-10495	1/4	6.4	1/4-18	11/16	—	1.98	50.3	.96	24.4	.13
4G-6FP	7100-10505	1/4	6.4	3/8-18	13/16	—	1.98	50.3	.96	24.4	.14
6G-4FP	7100-10515	3/8	9.5	1/4-18	11/16	—	2.00	50.8	.90	22.9	.15
6G-6FP	7100-10525	3/8	9.5	3/8-18	13/16	—	2.06	52.3	.96	24.4	.18
6G-8FP	7100-10535	3/8	9.5	1/2-14	1	—	2.24	56.9	1.14	29.0	.21
8G-6FP	7100-00545	1/2	12.7	3/8-18	13/16	—	2.46	62.5	.98	24.9	.25
8G-8FP	7100-00555	1/2	12.7	1/2-14	1	—	2.63	66.8	1.16	29.5	.30
12G-12FP	7100-00565	3/4	19.1	3/4-14	1 1/4	—	3.22	81.8	1.22	31.0	.55

Hembra tubería giratoria (NPTF sin asiento a 30°)



H1

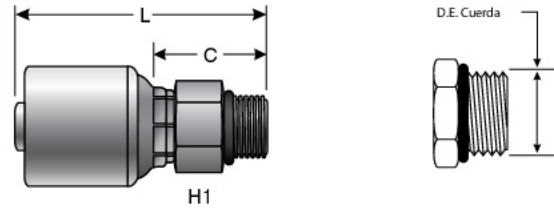
H2

Descripción	No. Producto	Ø			H1		H2		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	
4G-4FPX	7100-10575	1/4	6.4	1/4-18	1/2	—	11/16	—	2.24	56.9	1.21	30.7	.16
6G-6FPX	7100-10585	3/8	9.5	3/8-18	5/8	—	7/8	—	2.48	63.0	1.38	35.1	.23
6G-8FPX	7100-10595	3/8	9.5	1/2-14	13/16	—	1	—	2.55	64.8	1.45	36.8	.29
8G-8FPX	7100-00595	1/2	12.7	1/2-14	13/16	—	1	—	2.88	73.2	1.41	35.8	.35
12G-12FPX	7100-00605	3/4	19.1	3/4-14	—	27.0	1 1/4	—	3.71	94.2	1.70	43.2	.65
16G-16FPX	7100-00615	1	25.4	1-11 1/2	1 3/8	—	1 1/2	—	4.10	104.1	1.87	47.5	1.10
20G-20FPX	7100-00625	1 1/4	31.8	1 1/4-11 1/2	1 3/4	—	1 7/8	—	4.67	118.6	2.26	57.4	1.71

Conexiones MegaCrimp®

Macho "O" Ring Boss

SAE J1926/3 ISO 11926-3 Servicio Ligero (Serie L)



Descripción	No. Producto	Ø			H1		H2		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	
4G-4MB	7100-12205	1/4	6.4	7/16-20	9/16	—	—	—	1.99	50.5	.96	24.5	.13
4G-5MB	7100-12215	1/4	6.4	1/2-20	5/8	—	—	—	1.99	50.5	.96	24.5	.13
4G-6MB	7100-12225	1/4	6.4	9/16-18	11/16	—	—	—	2.05	52.0	1.02	26.0	.16
6G-5MB	7100-12285	3/8	9.5	1/2-20	5/8	—	—	—	2.05	52.0	.95	24.1	.15
6G-6MB	7100-13235	3/8	9.5	9/16-18	11/16	—	—	—	2.20	56.0	1.11	28.1	.15
6G-8MB	7100-13245	3/8	9.5	3/4-16	7/8	—	—	—	2.28	58.0	1.19	30.1	.20
6G-10MB	7100-12255	3/8	9.5	7/8-14	1	—	—	—	2.22	56.5	1.13	28.6	.26
6G-12MB	7100-12265	3/8	9.5	1 1/16-12	1 1/4	—	—	—	2.42	61.5	1.32	33.6	.26
8G-8MB	7100-13275	1/2	12.7	3/4-16	7/8	—	—	—	2.64	67.0	1.16	29.5	.30
8G-10MB	7100-13285	1/2	12.7	7/8-14	1	—	—	—	2.68	68.0	1.20	30.5	.35
8G-12MB	7100-13295	1/2	12.7	1 1/16-12	1 1/4	—	—	—	2.91	74.0	1.44	36.5	.50
10G-8MB	7100-02305	5/8	15.9	3/4-16	15/16	—	—	—	2.83	72.0	1.36	34.5	.37
10G-10MB	7100-13315	5/8	15.9	7/8-14	1	—	—	—	2.83	72.0	1.36	34.5	.40
10G-12MB	7100-13325	5/8	15.9	1 1/16-12	1 1/4	—	—	—	2.99	76.0	1.52	38.5	.55
12G-10MB	7100-02265	3/4	19.1	7/8-14	—	27.0	—	—	3.23	82.1	1.22	31.1	.55
12G-12MB	7100-02335	3/4	19.1	1 1/16-12	1 1/4	—	—	—	3.33	84.5	1.32	33.5	.60
12G-14MB	7100-02345	3/4	19.1	1 3/16-12	1 3/8	—	—	—	3.31	84.0	1.30	33.0	.68
12G-16MB	7100-02355	3/4	19.1	1 5/16-12	1 1/2	—	—	—	3.44	87.5	1.44	36.5	.68
16G-14MB	7100-02365	1	25.4	1 3/16-12	1 3/8	—	—	—	3.78	96.0	1.54	39.2	.97
16G-16MB	7100-02375	1	25.4	1 5/16-12	1 1/2	—	—	—	3.84	97.5	1.60	40.7	1.08
16G-20MB	7100-02255	1	25.4	1 5/8-12	1 7/8	—	—	—	3.74	95.0	1.50	38.2	1.35
20G-20MB	7100-02385	1 1/4	31.8	1 5/8-12	1 7/8	—	—	—	3.90	99.0	1.57	40.0	1.48



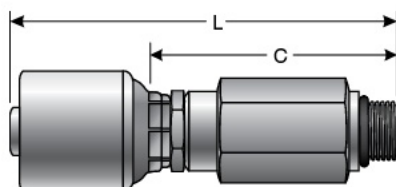
Conexiones MegaCrimp®

Macho giratorio "O" Ring Boss

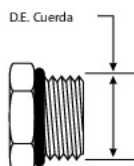
No utilice como extremo giratorio.

Nota: el rango de temperatura interna es (121 °C) 250 °F.

SAEJ 1926/3 ISO 11926-3 Servicio Ligero (Serie L)



H2



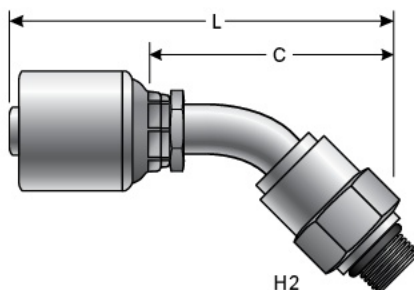
Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm				"	mm	"	mm	
4G-4MBX	7209-40015	1/4	6.4	7/16-20	—	19.0	3.21	81.5	2.19	55.5	.27
4G-6MBX	7209-40025	1/4	6.4	9/16-18	—	19.0	3.21	81.5	2.19	55.5	.28
6G-6MBX	7209-40045	3/8	9.5	9/16-18	—	22.0	3.33	84.5	2.23	56.6	.35
6G-8MBX	7209-40055	3/8	9.5	3/4-16	—	23.0	3.33	84.5	2.23	56.6	.40
6G-10MBX	7209-40065	3/8	9.5	7/8-14	—	27.0	3.21	81.5	2.11	53.6	.44
8G-8MBX	7209-40085	1/2	12.7	3/4-16	—	23.0	3.78	96.0	2.30	58.5	.50
8G-10MBX	7209-40095	1/2	12.7	7/8-14	—	27.0	3.84	97.5	2.36	60.0	.49
10G-10MBX	7209-40115	5/8	15.9	7/8-14	—	32.0	3.88	98.5	2.40	61.0	.53
12G-12MBX	7209-40145	3/4	19.1	1 1/16-12	—	32.0	4.55	115.5	2.54	64.5	.92

Macho giratorio "O" Ring Boss - a codo de 45°

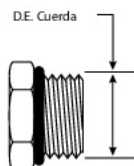
No utilice como extremo giratorio.

Nota: el rango de temperatura interna es (121 °C) 250 °F.

SAEJ 1926/3 ISO 11926-3 Servicio Ligero (Serie L)



H2

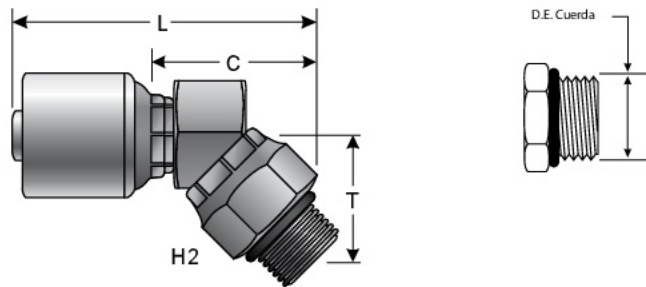


Descripción	No. Producto	⊖			H1	H2	T		L		C		Peso
		"	mm				"	mm	"	mm	"	mm	
6G-6MBX45	7209-40225	3/8	9.5	9/16-18	—	22.0	1.52	38.7	3.65	92.6	2.54	64.6	.35
6G-8MBX45	7209-40235	3/8	9.5	3/4-16	—	24.0	1.52	38.7	3.65	92.6	2.54	64.6	.42
8G-8MBX45	7209-40255	1/2	12.7	3/4-16	—	24.0	1.64	41.7	4.24	107.7	2.77	70.3	.44
8G-10MBX45	7209-40265	1/2	12.7	7/8-14	—	27.0	1.69	42.8	4.28	108.8	2.81	71.3	.46

Conexiones MegaCrimp®

Macho giratorio "O" Ring Boss - block a 45°

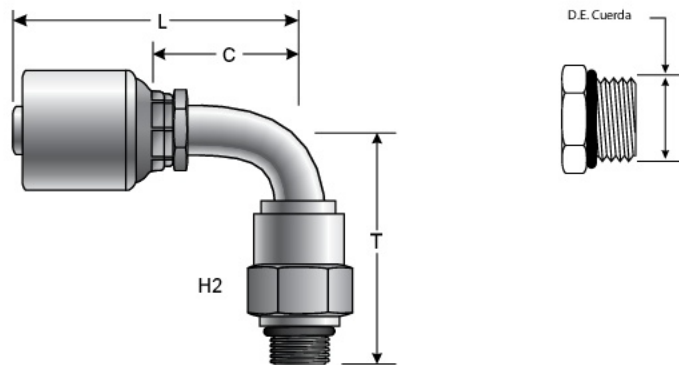
No utilice como extremo giratorio.
Nota: el rango de temperatura interna es (121 °C) 250 °F.
SAEJ 1926/3 ISO 11926-3 Servicio Ligero (Serie L)



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
6G-6MBX45BL	7100-12475	3/8	9.5	9/16-18	—	7/8	1.09	27.8	3.11	79.0	2.01	51.0	.33
6G-8MBX45BL	7100-12485	3/8	9.5	3/4-16	—	1	1.06	26.9	3.07	78.1	1.98	50.2	.39
8G-8MBX45BL	7100-02495	1/2	12.7	3/4-16	—	1	1.12	28.4	3.04	77.2	1.56	39.7	.44
8G-10MBX45BL	7100-02505	1/2	12.7	7/8-14	—	1	1.16	29.5	3.08	78.3	1.61	40.8	.46

Macho giratorio "O" Ring Boss - a codo de 90°

No utilice como extremo giratorio.
Nota: el rango de temperatura interna es (121 °C) 250 °F.
SAEJ 1926/3 ISO 11926-3 Servicio Ligero (Serie L)



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
4G-6MBX90	7209-40425	1/4	6.4	9/16-18	—	7/8	2.36	60.0	2.19	55.6	1.17	29.6	.29
6G-6MBX90	7209-40455	3/8	9.5	9/16-18	—	7/8	2.48	63.1	2.47	62.8	1.37	34.8	.40
6G-8MBX90	7209-40475	3/8	9.5	3/4-16	—	1	2.48	63.1	2.47	62.8	1.37	34.8	.45
6G-10MBX90	7209-40485	3/8	9.5	7/8-14	—	1	2.37	60.1	2.47	62.8	1.37	34.8	.47
8G-8MBX90	7209-40505	1/2	12.7	3/4-16	—	1	2.76	70.1	3.16	80.3	1.69	42.9	.56
8G-10MBX90	7209-40525	1/2	12.7	7/8-14	—	1	2.82	71.6	3.16	80.3	1.69	42.9	.59
8G-12MBX90	7209-40545	1/2	12.7	1 1/16-12	—	1.26	2.90	73.6	3.16	80.3	1.69	42.9	.80



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G7

EQUIPOS

SELECCIÓN
MANGUERA

COPLES
G8K

COPLES
GLOBALSPIRAL

FÉRULAS
PCM/PCS

CONEXIONES
MEGACRIMP

CONEXIONES
ACERO
INOXIDABLE

COPLES
POWER
CRIMP

COPLES
LOC, GL Y
GLP

COPLES
POLARSEAL

COPLES
POLARSEAL II

COPLES
C14

CONEXIONES
TERMO-
PLÁSTICAS
PCTS

CONEXIONES
MANGUERAS
G1 Y G2

CONEXIONES
MANGUERAS
C5 Y C5E

CONEXIONES
TIPO
SURELOK

ADAPTA-
DORES

CONEXIONES
RÁPIDAS

UNIÓN
GIRATORIA
VÁLVULAS
DE BOLA

ACCESORIOS

EQUIPOS Y
PARTES

Conexiones MegaCrimp®

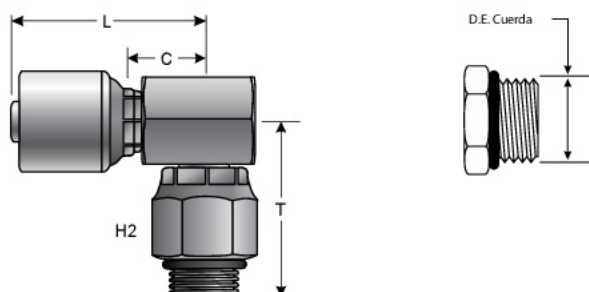
Macho giratorio "O" Ring boss - con codo de 90°

Continúa

Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm				"	mm	"	mm	"	mm	
10G-10MBX90	7209-40585	5/8	15.9	7/8-14	—	1 5/16	3.14	79.8	3.55	90.1	2.07	52.6	.68
10G-12MBK90	7209-40605	5/8	15.9	1 1/16-12	—	1	3.18	80.8	3.55	90.1	2.07	52.6	.49
12G-12MBX90	7209-40645	3/4	19.1	1 1/16-12	—	1 5/16	3.42	86.8	4.33	110.1	2.33	59.1	1.05

Macho giratorio "O" Ring Boss - block a 90°

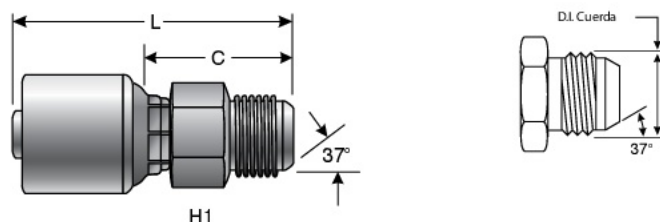
No utilice como extremo giratorio.

Nota: el rango de temperatura interna es (121 °C) 250 °F.
SAEJ 1926/3 ISO 11926-3 Servicio Ligero (Serie L)


Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm				"	mm	"	mm	"	mm	
4G-5MBX90BL	7100-12555	1/4	6.4	1/2-20	—	11/16	1.57	40.0	1.75	44.4	.80	20.2	.02
4G-6MBX90BL	7100-12515	1/4	6.4	9/16-18	—	7/8	1.65	41.8	1.82	46.3	.80	20.2	.33
6G-10MBX90BL	7100-12545	3/8	9.5	7/8-14	—	1	1.69	42.8	1.95	49.6	.85	21.7	.40
8G-8MBX90BLL	7100-02705	1/2	12.7	3/4-16	—	1	1.75	44.4	3.27	83.1	1.80	45.6	.78
8G-10MBX90BL	7100-02565	1/2	12.7	7/8-14	—	1	1.81	46.0	2.55	64.7	1.07	27.2	.59
8G-10MBX90BLL	7100-02715	1/2	12.7	7/8-14	—	1	1.81	46.0	3.27	83.1	1.80	45.6	.80
8G-12MBX90BL	7100-02575	1/2	12.7	1 1/16-12	—	1 5/16	2.09	53.1	2.52	64.1	1.07	27.2	.82
8G-12MBX90BLL	7100-02725	1/2	12.7	1 1/16-12	—	1 5/16	2.09	53.1	3.76	95.5	2.28	58.0	1.10
10G-10MBX90LL	7100-02735	5/8	15.9	7/8-14	—	1	1.81	46.0	3.15	79.9	1.67	42.4	.79
12G-12MBX90BLL	7100-02755	3/4	19.1	1 1/16-12	—	1 5/16	2.28	57.9	3.94	100.0	1.93	49.0	1.54

Conexiones MegaCrimp®

Macho abocinado JIC a 37°

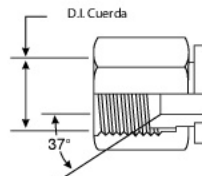
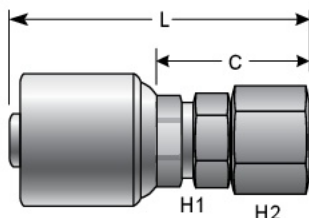


Descripción	No. Producto	⊖			H1		H2		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	
4G-4MJ	7103-36045	1/4	6.4	7/16-20	—	14.0	—	—	2.19	55.5	1.16	29.5	.12
4G-5MJ	7103-36055	1/4	6.4	1/2-20	—	14.0	—	—	2.19	55.5	1.16	29.5	.16
4G-6MJ	7103-36065	1/4	6.4	9/16-18	—	17.0	—	—	2.22	56.5	1.20	30.5	.15
5G-5MJ	7103-36105	5/16	7.9	1/2-20	—	17.0	—	—	2.26	57.5	1.16	29.5	.15
5G-6MJ	7103-36115	5/16	7.9	9/16-18	—	17.0	—	—	2.26	57.5	1.16	29.5	.16
6G-6MJ	7103-36155	3/8	9.5	9/16-18	—	17.0	—	—	2.30	58.5	1.20	30.6	.15
6G-8MJ	7103-36165	3/8	9.5	3/4-16	—	19.0	—	—	2.48	63.0	1.38	35.1	.20
6G-10MJ	7103-36175	3/8	9.5	7/8-14	—	24.0	—	—	2.64	67.0	1.54	39.1	.30
8G-8MJ	7103-36215	1/2	12.7	3/4-16	—	22.0	—	—	2.81	71.5	1.34	34.0	.30
8G-10MJ	7103-36225	1/2	12.7	7/8-14	—	24.0	—	—	2.91	74.0	1.44	36.5	.32
8G-12MJ	7103-36235	1/2	12.7	1 1/16-12	—	27.0	—	—	3.19	81.0	1.71	43.5	.43
10G-8MJ	7103-36265	5/8	15.9	3/4-16	—	27.0	—	—	2.93	74.5	1.46	37.0	.39
10G-10MJ	7103-36275	5/8	15.9	7/8-14	—	27.0	—	—	3.03	77.0	1.56	39.5	.42
10G-12MJ	7103-36285	5/8	15.9	1 1/16-12	—	27.0	—	—	3.19	81.0	1.71	43.5	.49
10GE-8MJ	7100-00735	5/8	15.9	3/4-16	15/16	—	—	—	2.83	72.0	1.36	34.5	.39
10GE-12MJ	7100-00755	5/8	15.9	1 1/16-12	1 1/16	—	—	—	2.97	75.5	1.50	38.0	.49
12G-10MJ	7103-36315	3/4	19.1	7/8-14	—	27.0	—	—	3.68	93.5	1.67	42.5	.55
12G-12MJ	7103-36325	3/4	19.1	1 1/16-12	—	27.0	—	—	3.72	94.5	1.71	43.5	.63
12G-14MJ	7103-36335	3/4	19.1	1 3/16-12	—	32.0	—	—	3.76	95.5	1.75	44.5	.64
12G-16MJ	7103-36345	3/4	19.1	1 5/16-12	—	36.0	—	—	3.78	96.0	1.77	45.0	.85
16G-14MJ	7103-36375	1	25.4	1 3/16-12	—	36.0	—	—	4.09	104.0	1.86	47.2	1.10
16G-16MJ	7103-36385	1	25.4	1 5/16-12	—	36.0	—	—	4.11	104.5	1.88	47.7	1.06
16G-20MJ	7103-36395	1	25.4	1 5/8-12	—	46.0	—	—	4.29	109.0	2.06	52.2	1.52
16GE-16MJ	7100-00795	1	25.4	1 5/16-12	1 3/8	—	—	—	4.11	104.5	1.88	47.7	1.08
20G-20MJ	7103-36435	1 1/4	31.8	1 5/8-12	—	46.0	—	—	4.43	112.5	2.11	53.5	1.61
20G-24MJ	7103-36445	1 1/4	31.8	1 7/8-12	—	50.0	—	—	4.43	112.5	2.11	53.5	1.87
20GE-20MJ	7100-00815	1 1/4	31.8	1 5/8-12	1 3/4	—	—	—	4.43	112.5	2.11	53.5	1.61



Conexiones MegaCrimp®

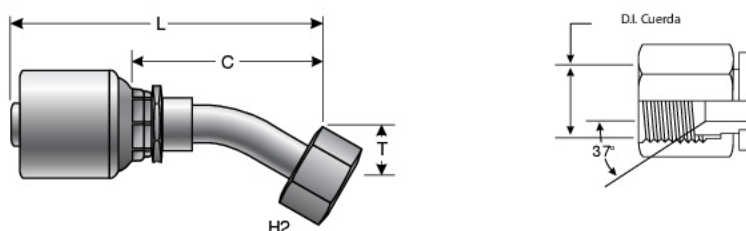
Hembra giratoria abocinado JIC a 37°



Descripción	No. Producto	Ø			H1		H2		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	
4G-4FJX	7103-08045	1/4	6.4	7/16-20	—	15.0	—	14.0	2.20	55.9	1.18	29.9	.14
4G-5FJX	7103-08055	1/4	6.4	1/2-20	—	15.0	—	17.0	2.30	58.3	1.27	32.3	.17
4G-6FJX	7103-08065	1/4	6.4	9/16-18	—	15.0	—	19.0	2.35	59.6	1.32	33.6	.17
5G-6FJX	7103-09105	5/16	7.9	9/16-18	—	17.0	—	19.0	2.50	63.6	1.40	35.6	.21
5GE-5FJX	7100-00935	5/16	7.9	1/2-20	5/8	—	11/16	—	2.35	59.7	1.25	31.7	.02
6G-4FJX	7103-09135	3/8	9.5	7/16-20	5/8	—	—	14.0	2.94	74.7	1.84	46.8	.21
6G-4FJXSP	7103-10125	3/8	9.5	7/16-20	—	17.0	—	14.0	2.30	58.4	1.20	30.5	.16
6G-5FJX	7103-09125	3/8	9.5	1/2-20	—	17.0	—	17.0	2.96	75.2	1.86	47.3	.20
6G-6FJX	7103-08145	3/8	9.5	9/16-18	—	18.0	—	19.0	2.42	61.5	1.29	32.7	.19
6G-8FJX	7103-08155	3/8	9.5	3/4-16	—	18.0	—	24.0	2.63	66.7	1.49	37.9	.27
6G-10FJX	7103-08165	3/8	9.5	7/8-14	—	18.0	—	27.0	2.76	70.0	1.62	41.2	.31
6GE-12FJX	7100-10975	3/8	9.5	1 1/16-12	1 1/16	—	1 1/4	—	2.81	71.5	1.71	43.5	.39
8G-6FJX	7103-09195	1/2	12.7	9/16-18	—	22.0	—	19.0	3.81	96.7	2.33	59.2	.36
8G-6FJXSP	7103-10195	1/2	12.7	9/16-18	—	22.0	—	19.0	2.67	67.8	1.19	30.3	.28
8G-8FJX	7103-08205	1/2	12.7	3/4-16	—	22.0	—	24.0	2.88	73.2	1.50	38.0	.37
8G-10FJX	7103-08215	1/2	12.7	7/8-14	—	22.0	—	27.0	3.01	76.5	1.63	41.3	.28
8G-12FJX	7103-08225	1/2	12.7	1 1/16-12	—	22.0	—	32.0	3.06	77.7	1.67	42.5	.45
8G-16FJX	7103-09235	1/2	12.7	1 5/16-12	—	22.0	—	41.0	3.52	89.3	2.04	51.8	.69
10G-8FJX	7103-09255	5/8	15.9	3/4-16	—	24.0	—	24.0	4.06	103.0	2.58	65.5	1.05
10G-8FJXSP	7103-10255	5/8	15.9	3/4-16	—	24.0	—	24.0	2.90	73.6	1.42	36.1	.36
10G-10FJX	7103-08265	5/8	15.9	7/8-14	—	24.0	—	27.0	3.14	79.7	1.66	42.2	.37
10G-12FJX	7103-08275	5/8	15.9	1 1/16-12	—	24.0	—	32.0	3.20	81.4	1.73	43.9	.47
10G-14FJX	7103-08285	5/8	15.9	1 3/16-12	—	24.0	—	36.0	3.39	86.1	1.91	48.6	—
12G-8FJX	7103-10305	3/4	19.1	3/4-16	—	27.0	—	24.0	3.51	89.1	1.50	38.1	.57
12G-10FJX	7103-09315	3/4	19.1	7/8-14	—	27.0	—	27.0	4.80	122.0	2.80	71.0	.70
12G-10FJXSP	7103-10315	3/4	19.1	7/8-14	—	27.0	—	27.0	3.51	89.2	1.50	38.2	.53
12G-12FJX	7103-08325	3/4	19.1	1 1/16-12	—	30.0	—	32.0	3.74	95.0	1.73	44.0	.67
12G-14FJX	7103-08335	3/4	19.1	1 3/16-12	—	30.0	—	36.0	3.81	96.9	1.81	45.9	.82
12G-16FJX	7103-08345	3/4	19.1	1 5/16-12	—	30.0	—	41.0	3.85	97.9	1.85	46.9	.85
16G-16FJX	7103-08395	1	25.4	1 5/16-12	—	36.0	—	41.0	4.24	107.8	2.01	51.0	1.20
16G-20FJX	7103-08405	1	25.4	1 5/8-12	—	36.0	—	50.0	4.54	115.3	2.30	58.5	1.35
16GE-12FJX	7100-01105	1	25.4	1 1/16-12	1 3/8	—	1 1/4	—	3.98	101.0	1.74	44.2	.96
16GE-14FJX	7100-01115	1	25.4	1 3/16-12	1 3/8	—	1 3/8	—	4.00	101.6	1.77	44.9	1.45
20GE-20FJX	7100-01145	1 1/4	31.8	1 5/8-12	1 3/4	—	2	—	4.60	116.9	2.28	57.9	1.80
20GE-24FJX	7100-01155	1 1/4	31.8	1 7/8-12	1 7/8	—	2 1/4	—	4.85	123.2	2.53	64.2	1.96

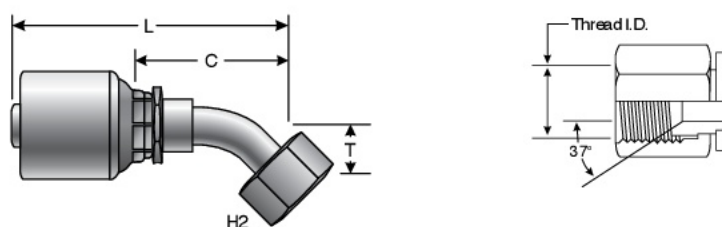
Conexiones MegaCrimp®

Hembra giratoria abocinado JIC a 37° - con codo de 30°



Descripción	No. Producto	Ø			H1	H1	H2	H2	T		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	"	mm	
10GE-12FJX30-018	7100-01185	5/8	15.9	1 1/16-12	—	—	1 1/4	—	.70	17.8	4.43	112.4	2.95	74.9	.53
12G-10FJX30-018	7103-59005	3/4	19.1	7/8-14	—	—	—	27.0	.71	18.0	4.45	113.0	2.44	62.0	.68

Hembra giratoria abocinado JIC a 37° - con codo de 30°

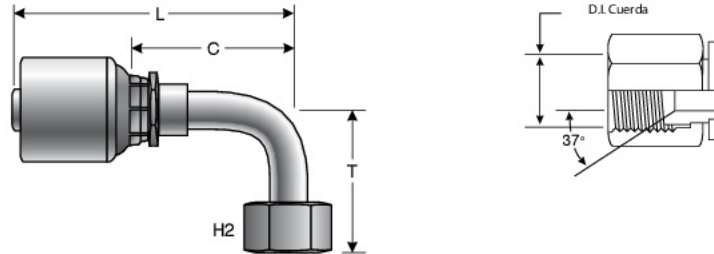


Descripción	No. Producto	Ø			H1	H1	H2	H2	T		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	"	mm	
4G-4FJX45S	7103-46055	1/4	6.4	7/16-20	—	—	—	14.0	.39	10.0	2.74	69.7	1.72	43.7	.15
4G-5FJX45-011	7103-46075	1/4	6.4	1/2-20	—	—	—	17.0	.43	11.0	2.59	65.8	1.56	39.7	.15
4G-6FJX45S	7103-46135	1/4	6.4	9/16-18	—	—	—	19.0	.43	11.0	2.69	68.3	1.67	42.3	.19
5G-6FJX45S	7103-46195	5/16	7.9	9/16-18	—	—	—	19.0	.43	11.0	2.85	72.4	1.75	44.4	.21
5GE-5FJX45	7100-01265	5/16	7.9	1/2-20	—	—	5/8	—	.56	14.2	2.60	66.0	1.50	38.0	.17
6G-4FJX45S	7103-46215	3/8	9.5	7/16-20	—	—	—	14.0	.39	10.0	2.86	72.7	1.76	44.8	.17
6G-6FJX45S	7103-46235	3/8	9.5	9/16-18	—	—	—	19.0	.43	11.0	3.05	77.5	1.95	49.6	.23
6G-8FJX45S	7103-46255	3/8	9.5	3/4-16	—	—	—	24.0	.59	15.0	3.51	89.1	2.41	61.2	.25
8G-8FJX45S	7103-46295	1/2	12.7	3/4-16	—	—	—	24.0	.59	15.0	3.42	86.9	1.95	49.5	.38
8G-10FJX45S	7103-46315	1/2	12.7	7/8-14	—	—	—	27.0	.63	16.0	3.81	96.8	2.34	59.4	.41
10G-10FJX45S	7103-46355	5/8	15.9	7/8-14	—	—	—	27.0	.63	16.0	3.80	96.4	2.32	59.0	.50
10G-12FJX45S	7103-46375	5/8	15.9	1 1/16-12	—	—	—	32.0	.83	21.0	4.57	116.0	3.09	78.5	.62
12G-10FJX45S	7103-46415	3/4	19.1	7/8-14	—	—	—	27.0	.75	19.0	4.58	116.3	2.57	65.3	.68
12G-12FJX45S	7103-46425	3/4	19.1	1 1/16-12	—	—	—	32.0	.83	21.0	5.09	129.2	3.08	78.2	.80
12G-16FJX45S	7103-46455	3/4	19.1	1 5/16-12	—	—	—	41.0	.94	24.0	5.24	133.1	3.23	82.1	1.06
16G-16FJX45S	7103-46505	1	25.4	1 5/16-12	—	—	—	41.0	.94	24.0	5.68	144.3	3.44	87.5	1.46
16GE-12FJX45S	7100-01435	1	25.4	1 1/16-12	—	—	1 1/4	—	.83	21.0	5.16	131.0	2.92	74.2	1.05
20GE-20FJX45	7100-01465	1 1/4	31.8	1 5/8-12	—	—	2	—	1.38	35.0	6.65	169.0	4.33	110.0	2.15



Conexiones MegaCrimp®

Hembra giratoria abocinado JIC a 37° - con codo de 90°



Descripción	No. Producto	Ø			H1		H2		T		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	"	mm	Lbs.
4G-4FJX90L	7103-47065	1/4	6.4	7/16-20	—	—	—	14.0	1.81	46.0	2.48	63.1	1.46	37.1	.15
4G-4FJX90M	7103-47055	1/4	6.4	7/16-20	—	—	—	14.0	1.26	32.0	2.48	63.1	1.46	37.1	.15
4G-4FJX90S	7103-47045	1/4	6.4	7/16-20	—	—	—	14.0	.83	21.0	2.48	63.1	1.46	37.1	.18
4G-5FJX90-023	7103-47075	1/4	6.4	1/2-20	—	—	—	17.0	.91	23.0	2.45	62.2	1.43	36.2	.18
4G-5FJX90L	7103-47105	1/4	6.4	1/2-20	—	—	—	17.0	1.81	46.0	2.25	57.2	1.23	31.2	.16
4G-5FJX90M	7103-47095	1/4	6.4	1/2-20	—	—	—	17.0	1.26	32.0	2.25	57.2	1.23	31.2	.15
4G-6FJX90L	7103-47145	1/4	6.4	9/16-18	—	—	—	19.0	2.13	54.0	2.73	69.3	1.70	43.2	.19
4G-6FJX90M	7103-47135	1/4	6.4	9/16-18	—	—	—	19.0	1.50	38.0	2.56	64.9	1.53	38.9	.20
4G-6FJX90S	7103-47125	1/4	6.4	9/16-18	—	—	—	19.0	.91	23.0	2.80	71.2	1.78	45.1	.20
5G-6FJX90S	7103-47165	5/16	7.9	9/16-18	—	—	—	19.0	.91	23.0	2.96	75.2	1.86	47.2	.22
5GE-6FJX90M	7100-01555	5/16	7.9	9/16-18	—	—	11/16	—	1.13	28.7	2.52	64.0	1.42	36.0	.20
6G-4FJX90L	7103-47635	3/8	9.5	7/16-20	—	—	—	14.0	1.81	46.0	2.37	60.2	1.27	32.3	.15
6G-4FJX90S	7103-47195	3/8	9.5	7/16-20	—	—	—	14.0	.83	21.0	2.60	66.1	1.50	38.2	.02
6G-6FJX90L	7103-47225	3/8	9.5	9/16-18	—	—	—	19.0	2.13	54.0	2.78	70.6	1.68	42.7	.26
6G-6FJX90M	7103-47215	3/8	9.5	9/16-18	—	—	—	19.0	1.50	38.0	3.01	76.5	1.91	48.5	.25
6G-6FJX90S	7103-47205	3/8	9.5	9/16-18	—	—	—	19.0	.91	23.0	3.09	78.6	1.99	50.7	.24
6G-8FJX90L	7103-47265	3/8	9.5	3/4-16	—	—	—	24.0	2.52	64.0	3.33	84.5	2.23	56.6	.50
6G-8FJX90M	7103-47255	3/8	9.5	3/4-16	—	—	—	24.0	1.61	41.0	3.31	84.1	2.21	56.2	.23
6G-8FJX90S	7103-47245	3/8	9.5	3/4-16	—	—	—	24.0	1.14	29.0	3.18	80.7	2.08	52.8	.31
6G-10FJX90M	7103-47235	3/8	9.5	7/8-14	—	—	—	27.0	1.85	47.0	3.25	82.5	2.15	54.6	.35
8G-8FJX90L	7103-47305	1/2	12.7	3/4-16	—	—	—	24.0	2.52	64.0	3.04	77.3	1.57	39.9	1.34
8G-8FJX90M	7103-47295	1/2	12.7	3/4-16	—	—	—	24.0	1.61	41.0	3.04	77.3	1.30	32.9	.40
8G-8FJX90S	7103-47285	1/2	12.7	3/4-16	—	—	—	24.0	1.14	29.0	3.19	81.0	1.71	43.6	.39
8G-10FJX90L	7103-47345	1/2	12.7	7/8-14	—	—	—	27.0	2.76	70.0	3.67	93.3	2.20	55.8	.57
8G-10FJX90M	7103-47335	1/2	12.7	7/8-14	—	—	—	27.0	1.85	47.0	3.67	93.3	2.20	55.8	.50
8G-10FJX90S	7103-47325	1/2	12.7	7/8-14	—	—	—	27.0	1.26	32.0	3.67	93.3	2.20	55.8	.51
8G-12FJX90S	7103-47355	1/2	12.7	1 1/16-12	—	—	—	32.0	1.22	48.0	2.73	107.5	1.78	70.0	.66
10G-10FJX90-036	7103-47675	5/8	15.9	7/8-14	—	—	—	27.0	1.42	36.0	3.50	89.0	2.03	51.5	.53
10G-10FJX90L	7103-47385	5/8	15.9	7/8-14	—	—	—	27.0	2.76	70.0	3.38	85.9	1.91	48.4	.51
10G-10FJX90M	7103-47375	5/8	15.9	7/8-14	—	—	—	27.0	1.85	47.0	3.68	93.4	2.20	55.9	.58
10GE-12FJX90L	7100-07245	5/8	15.9	1 1/16-12	—	—	1 1/4	—	3.78	96.0	3.35	85.0	1.87	47.5	.75
10GE-12FJX90M	7100-07145	5/8	15.9	1 1/16-12	—	—	1 1/4	—	2.06	52.3	3.35	85.0	1.87	47.5	.60
10GE-12FJX90S	7100-01695	5/8	15.9	1 1/16-12	—	—	1 1/4	—	1.82	46.2	3.77	95.8	2.30	58.3	.67
12G-10FJX90M	7103-47435	3/4	19.1	7/8-14	—	—	—	27.0	1.85	47.0	4.49	114.1	2.48	63.1	.73
12G-12FJX90L	7103-47465	3/4	19.1	1 1/16-12	—	—	—	32.0	3.78	96.0	4.82	122.4	2.81	71.4	.94
12G-12FJX90M	7103-47455	3/4	19.1	1 1/16-12	—	—	—	32.0	2.28	58.0	4.82	122.4	2.81	71.4	.86
12G-12FJX90S	7103-47445	3/4	19.1	1 1/16-12	—	—	—	32.0	1.89	48.0	4.82	122.4	2.81	71.4	.84
12G-14FJX90-100	7103-47625	3/4	19.1	1 3/16-12	—	—	—	36.0	3.94	100.0	4.23	107.4	2.22	56.4	1.03
12G-16FJX90M	7103-47515	3/4	19.1	1 5/16-12	—	—	—	41.0	2.80	71.0	4.78	121.3	2.77	70.3	1.19

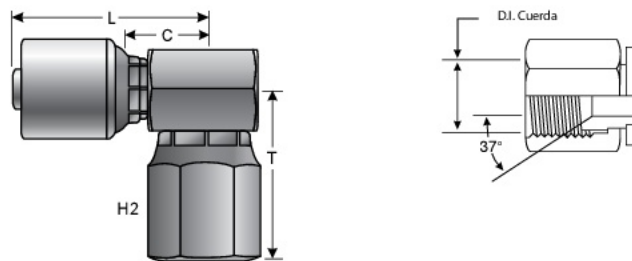
Conexiones MegaCrimp®

Hembra giratoria abocinado JIC a 37° - con codo de 90°

Continúa

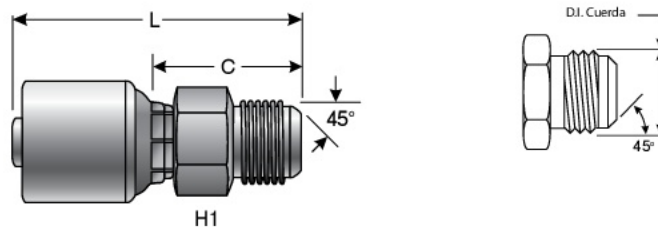
Descripción	No. Producto	⊖			H1	H1	H2	H2	T		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	"	mm	Lbs.
12G-16FJX90S	7103-47475	3/4	19.1	1 5/16-12	—	—	—	41.0	2.20	56.0	5.22	132.7	3.22	81.7	1.20
12GE-14FJX90S	7100-01745	3/4	19.1	1 3/16-12	—	—	1 3/8	—	2.00	50.8	4.88	124.0	2.87	73.0	.90
16G-16FJX90L	7103-47505	1	25.4	1 5/16-12	—	—	—	41.0	4.49	114.0	4.74	120.3	2.50	63.5	1.67
16G-16FJX90M	7103-47495	1	25.4	1 5/16-12	—	—	—	41.0	2.80	71.0	4.73	120.2	2.50	63.4	1.50
16G-16FJX90S	7103-47485	1	25.4	1 5/16-12	—	—	—	41.0	2.20	56.0	5.73	145.6	3.50	88.8	1.43
16G-20FJX90S	7103-47535	1	25.4	1 5/8-12	—	—	—	50.0	2.52	64.0	6.18	157.0	3.94	100.2	1.95
20G-20FJX90L	7103-41585	1 1/4	31.8	1 5/8-12	—	—	2	—	5.08	129.0	6.22	158.0	3.90	99.0	2.42
20GE-20FJX90-070	7100-07255	1 1/4	31.8	1 5/8-12	—	—	2	—	2.76	70.0	6.22	158.0	3.90	99.0	2.30
20GE-20FJX90M	7100-01795	1 1/4	31.8	1 5/8-12	—	—	2	—	3.50	88.9	5.43	138.0	3.11	79.0	2.26

Hembra giratoria abocinado JIC a 37° - block a 90°



Descripción	No. Producto	⊖			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	Lbs.
12GE-16FJX90BL	7101-50545	3/4	19.1	1 5/16-12	—	1 1/2	2.09	53.2	3.74	95.0	1.73	44.0	.15

Macho SAE con abocinado a 45°



Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4G-4MS	7100-11815	1/4	6.4	7/16-20	1/2	—	2.50	63.5	1.08	27.5	.12
4G-5MS	7100-11825	1/4	6.4	1/2-20	1/2	—	2.16	54.8	1.13	28.8	.10
6G-6MS	7100-11835	3/8	9.5	5/8-18	5/8	—	2.38	60.5	1.28	32.6	.17
6G-8MS	7100-11845	3/8	9.5	3/4-16	13/16	—	2.42	61.4	1.31	33.4	.02
8G-8MS	7100-01855	1/2	12.7	3/4-16	13/16	—	2.89	73.5	1.42	36.0	.28
8G-10MS	7100-01865	1/2	12.7	7/8-14	7/8	—	3.03	77.0	1.56	39.5	.32
12G-12MS	7100-01875	3/4	19.1	1 1/16-14	1 1/16	—	3.78	96.0	1.77	45.0	.73



Powering Progress.

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G13

EQUIPOS

SELECCIÓN
MANGUERA

COPLES
G8K

COPLES
GLOBALSPIRAL

FÉRULAS
PCM/PCS

CONEXIONES
MEGACRIMP

CONEXIONES
ACERO
INOXIDABLE

COPLES
POWER
CRIMP

COPLES
LOC, GL Y
GLP

COPLES
POLARSEAL

COPLES
POLARSEAL II

COPLES
C14

CONEXIONES
TERMO-
PLÁSTICAS
PCTS

CONEXIONES
MANGUERAS
G1 Y G2

CONEXIONES
MANGUERAS
C5 Y C5E

CONEXIONES
TIPO
SURELOK

ADAPTA-
DORES

CONEXIONES
RÁPIDAS

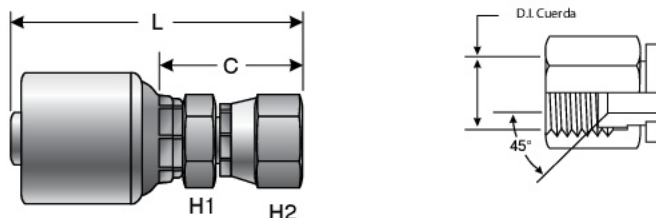
UNIÓN
GIRATORIA
VÁLVULAS
DE BOLA

ACCESORIOS

EQUIPOS Y
PARTES

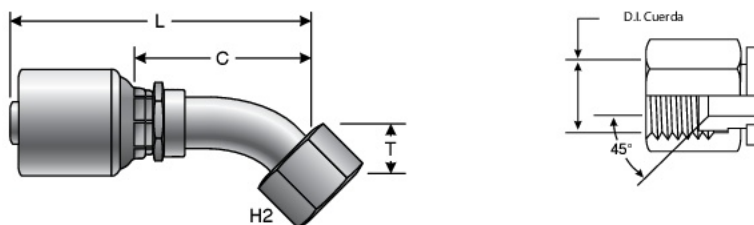
Conexiones MegaCrimp®

Hembra giratoria SAE con abocinado a 45°



Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	
4G-4FSX	7100-11885	1/4	6.4	7/16-20	1/2	9/16	2.24	57.0	1.22	31.0	.19
4G-5FSX	7100-11895	1/4	6.4	1/2-20	1/2	11/16	2.21	56.2	1.19	30.2	.14
4G-6FSX	7100-11905	1/4	6.4	5/8-18	5/8	3/4	2.31	58.7	1.28	32.6	.16
5G-6FSX	7100-11935	5/16	7.9	5/8-18	5/8	3/4	2.44	62.1	1.34	34.1	.19
6G-6FSX	7100-11915	3/8	9.5	5/8-18	5/8	3/4	2.44	62.1	1.35	34.2	.17
6G-8FSX	7100-11925	3/8	9.5	3/4-16	11/16	7/8	2.48	63.1	1.38	35.1	.20
8G-8FSX	7100-01935	1/2	12.7	3/4-16	13/16	7/8	2.82	71.6	1.34	34.1	.30
8G-10FSX	7100-01945	1/2	12.7	7/8-14	13/16	1 1/16	2.99	75.9	1.51	38.4	.30
12G-12FSX	7100-01955	3/4	19.1	1 1/16-14	1 1/16	1 1/4	3.68	93.5	1.67	42.5	.53

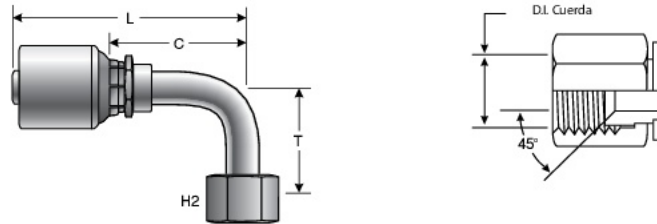
Hembra giratoria SAE con abocinado a 45° - con codo de 45°



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
4G-4FSX45	7100-11965	1/4	6.4	7/16-20	—	1 9/16	.33	8.4	2.34	59.5	1.32	33.5	.14
4G-5FSX45-009	7100-01965	1/4	6.4	1/2-20	—	5/8	.36	9.1	2.63	66.9	1.61	40.9	.15
6G-6FSX45	7100-11995	3/8	9.5	5/8-18	—	3/4	.39	9.9	2.74	69.5	1.64	41.6	.21
6G-8FSX45-014	7100-02035	3/8	9.5	3/4-16	—	7/8	.55	14.0	3.46	87.8	2.36	59.9	.02
8G-8FSX45	7100-02015	1/2	12.7	3/4-16	—	7/8	.55	14.0	3.31	84.0	1.83	46.5	.34
8G-10FSX45-016	7100-02055	1/2	12.7	7/8-14	—	1	.63	16.0	3.67	93.1	2.19	55.6	.04
12G-12FSX45	7100-02045	3/4	19.1	1 1/16-14	—	1 1/4	.78	19.8	4.37	111.0	2.36	60.0	.75

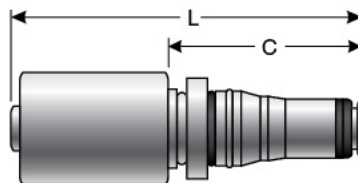
Conexiones MegaCrimp®

Hembra giratoria sae con abocinado a 45° - con codo de 90°



Descripción	No. Producto	⊖			H1	H2	T		L		C		Peso
		"	mm				"	mm	"	mm	"	mm	
4G-4FSX90	7100-12055	1/4	6.4	7/16-20	—	9/16	1.24	31.5	2.05	52.0	1.02	26.0	.15
4G-5FSX90-046	7100-01985	1/4	6.4	1/2-20	—	5/8	1.80	45.7	2.47	62.8	1.45	36.8	.02
5G-6FSX90-022	7100-02005	5/16	7.9	5/8-18	—	3/4	.85	21.6	2.77	70.4	1.67	42.4	.19
6G-6FSX90	7100-12105	3/8	9.5	5/8-18	—	3/4	1.52	38.5	2.36	60.0	1.26	32.1	.25
6G-6FSX90-055	7100-01995	3/8	9.5	5/8-18	—	3/4	2.18	55.4	2.83	71.8	1.73	43.9	.02
6G-8FSX90	7100-02125	3/8	9.5	3/4-16	—	7/8	1.75	44.5	2.50	63.5	1.40	35.6	.28
8G-8FSX90	7100-02135	1/2	12.7	3/4-16	—	7/8	1.75	44.5	2.93	74.5	1.46	37.0	.38
8G-10FSX90-031	7100-02065	1/2	12.7	7/8-14	—	1	1.23	31.2	3.29	83.5	1.81	46.0	.04
12G-12FSX90	7100-02185	3/4	19.1	1 1/16-14	—	1 1/4	2.78	70.6	3.94	100.0	1.93	49.0	.83

Quick-Lok macho recto - alta presión

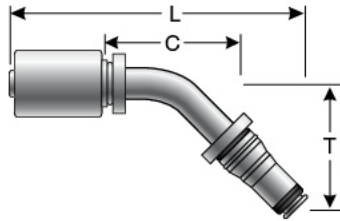


Descripción	No. Producto	⊖		L		C		Peso
		"	mm	"	mm	"	mm	
4G-4MQLH	7209-32005	1/4	6.4	2.64	67.0	1.61	41.0	.15
6G-6MQLH	7209-32025	3/8	9.5	2.72	69.0	1.62	41.1	.19
8G-8MQLH	7209-32055	1/2	12.7	3.11	79.0	1.63	41.5	.30
10G-10MQLH	7209-32085	5/8	15.9	3.11	79.0	1.63	41.5	.37
12G-12MQLH	7209-32105	3/4	19.1	3.66	93.0	1.65	42.0	.56
16G-16MQLH	7209-32125	1	25.4	3.98	101.0	1.74	44.2	.96



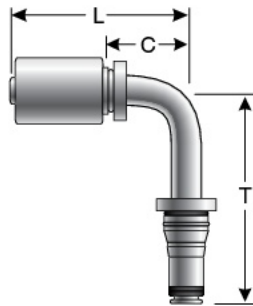
Conexiones MegaCrimp®

Quick-Lok macho recto - con codo de 45°



Descripción	No. Producto	⊖		T		L		C		Peso
		"	mm	"	mm	"	mm	"	mm	Lbs.
4G-4MQLH45S-008	7209-33005	1/4	6.4	.30	7.5	2.96	75.1	1.93	49.1	.15
6G-6MQLH45S-008	7209-33015	3/8	9.5	.33	8.3	3.21	81.6	2.11	53.7	.20
8G-8MQLH45S-010	7209-33025	1/2	12.7	.41	10.3	3.77	95.7	2.29	58.2	.36
10G-10MQLH45S-013	7209-33045	5/8	15.9	.50	12.7	4.12	104.6	2.64	67.1	.45
12G-12MQLH45S-014	7209-33055	3/4	19.1	.56	14.2	4.88	124.0	2.87	73.0	.66
16G-16MQLH45S-017	7209-33065	1	25.4	.66	16.7	5.49	139.5	3.26	82.7	1.15

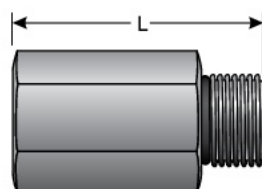
Quick-Lok macho recto - con codo de 90°



Descripción	No. Producto	⊖		T		L		C		Peso
		"	mm	"	mm	"	mm	"	mm	Lbs.
4G-4MQLH90L-039	7209-34015	1/4	6.4	1.54	39.0	2.19	55.6	1.17	29.6	.18
4G-4MQLH90S-018	7209-34005	1/4	6.4	.71	18.0	2.19	55.6	1.17	29.6	.17
6G-6MQLH90L-046	7209-34055	3/8	9.5	1.79	45.5	2.40	60.9	1.30	32.9	.23
6G-6MQLH90S-020	7209-34045	3/8	9.5	.79	20.1	2.47	62.8	1.37	34.8	.24
8G-8MQLH90L-057	7209-34095	1/2	12.7	2.22	56.5	3.04	77.1	1.56	39.7	.40
8G-8MQLH90S-026	7209-34085	1/2	12.7	1.01	25.6	3.16	80.3	1.69	42.9	.38
10G-10MQLH90L-065	7209-34125	5/8	15.9	2.56	65.0	3.72	94.4	2.24	57.0	.53
10G-10MQLH90S-033	7209-34115	5/8	15.9	1.29	32.8	3.55	90.1	2.07	52.6	.49
12G-12MQLH90L-075	7209-34165	3/4	19.1	2.93	74.5	4.20	106.7	2.19	55.7	.89
12G-12MQLH90S-037	7209-34155	3/4	19.1	1.45	36.8	4.33	110.1	2.33	59.1	.72
16G-16MQLH90L-103	7209-34215	1	25.4	4.06	103.0	4.87	123.7	2.63	66.9	1.55
16G-16MQLH90S-044	7209-34195	1	25.4	1.72	43.8	5.48	139.1	3.24	82.3	1.27

Conexiones MegaCrimp®

Quick-Lok hembra a macho "O" Ring Boss

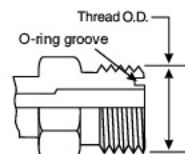
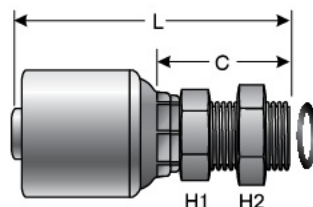


H1



Descripción	No. Producto	⌀			H1	H2	L		Peso
		"	mm		mm	mm	"	mm	Lbs.
4FQLH-4MB	7209-05025	1/4	6.4	7/16-20	19.0	—	1.65	42.0	.14
4FQLH-6MB	7209-05035	1/4	6.4	9/16-18	19.0	—	1.65	42.0	.15
6FQLH-4MB	7209-05075	3/8	9.5	7/16-20	22.0	—	1.65	42.0	.15
6FQLH-6MB	7209-05085	3/8	9.5	9/16-18	22.0	—	1.69	43.0	.15
6FQLH-8MB	7209-05095	3/8	9.5	3/4-16	24.0	—	1.69	43.0	.31
8FQLH-6MB	7209-05135	1/2	12.7	9/16-18	24.0	—	1.71	43.5	.19
8FQLH-8MB	7209-05145	1/2	12.7	3/4-16	24.0	—	1.75	44.5	.20
8FQLH-10MB	7209-05155	1/2	12.7	7/8-14	27.0	—	1.81	46.0	.29
10FQLH-8MB	7209-05195	5/8	15.9	3/4-16	27.0	—	1.85	47.0	.24
10FQLH-10MB	7209-05205	5/8	15.9	7/8-14	27.0	—	1.85	47.0	.24
10FQLH-12MB	7209-05215	5/8	15.9	1 1/16-12	32.0	—	1.89	48.0	.42
12FQLH-10MB	7209-05255	3/4	19.1	7/8-14	32.0	—	1.89	48.0	.38
12FQLH-12MB	7209-05265	3/4	19.1	1 1/16-12	32.0	—	1.97	50.0	.70
12FQLH-16MB	7209-05275	3/4	19.1	1 5/16-12	41.0	—	1.97	50.0	.79
16FQLH-12MB	7209-05315	1	25.4	1 1/16-12	41.0	—	2.09	53.0	.57
16FQLH-16MB	7209-05325	1	25.4	1 5/16-12	41.0	—	1.97	50.0	.66

Macho cara plana con "O" Ring nariz larga tipo mampara



Descripción	No. Producto	⌀			H1	H2	L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	Lbs.
6G-6MFFORBKHDLN	7104-17075	3/8	9.5	11/16-16	27.0	27.0	3.07	78.1	1.98	50.2	.38
8G-8MFFORBKHDLN	7104-17115	1/2	12.7	13/16-16	30.0	30.0	3.55	90.2	2.07	52.7	.50

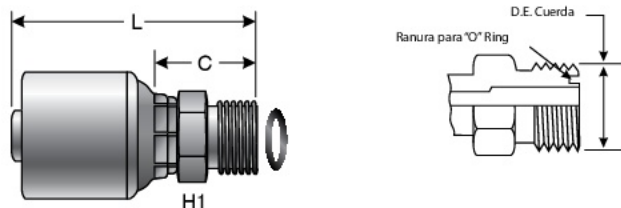


EQUIPOS
SELECCIÓN MANGUERA
COPLES G8K
COPLES GLOBALSPIRAL
FÉRULAS PCM/PCS
CONEXIONES MEGACRIMP
CONEXIONES ACERO INOXIDABLE
COPLES POWER CRIMP
COPLES LOC, GL Y GLP
COPLES POLARSEAL
COPLES POLARSEAL II
COPLES C14
CONEXIONES TERMO-PLÁSTICAS PCTS
CONEXIONES MANGUERAS G1 Y G2
CONEXIONES MANGUERAS C5 Y C5E
CONEXIONES TIPO SURELOK
ADAPTADORES
CONEXIONES RÁPIDAS
UNIÓN GIRATORIA
VÁLVULAS DE BOLA
ACCESORIOS
EQUIPOS Y PARTES

Conexiones MegaCrimp®

Macho cara plana con "O" Ring

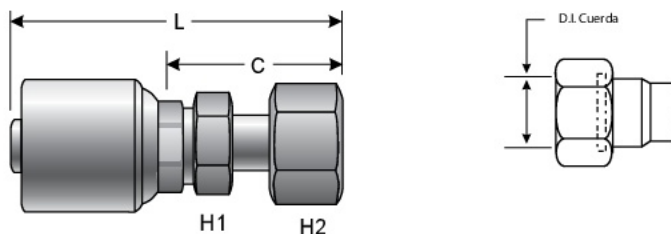
Nueva Ranura SAE J1453 para mejor retención del "O" Ring.



Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm				"	mm	"	mm	
4G-4MFFOR	7104-16045	1/4	6.4	9/16-18	17.0	17.0	2.07	52.5	1.04	26.5	.15
4G-6MFFOR	7104-16055	1/4	6.4	11/16-16	19.0	19.0	2.13	54.0	1.10	28.0	.15
5G-6MFFOR	7104-16065	5/16	7.9	11/16-16	19.0	19.0	2.20	56.0	1.10	28.0	.21
6G-6MFFOR	7104-16075	3/8	9.5	11/16-16	19.0	19.0	2.20	56.0	1.11	28.1	.02
6G-8MFFOR	7104-16085	3/8	9.5	13/16-16	22.0	22.0	2.32	59.0	1.22	31.1	.25
6G-10MFFOR	7104-16095	3/8	9.5	1-14	27.0	27.0	2.52	64.0	1.42	36.1	.35
8G-8MFFOR	7104-16115	1/2	12.7	13/16-16	22.0	22.0	2.69	68.2	1.21	30.7	.30
8G-10MFFOR	7104-16125	1/2	12.7	1-14	27.0	27.0	2.87	73.0	1.40	35.5	.04
8G-12MFFOR	7104-16135	1/2	12.7	1 3/16-12	32.0	32.0	3.01	76.5	1.54	39.0	.57
10G-10MFFOR	7104-16155	5/8	15.9	1-14	27.0	27.0	2.87	73.0	1.40	35.5	.05
10G-12MFFOR	7104-16165	5/8	15.9	1 3/16-12	32.0	32.0	3.03	77.0	1.56	39.5	.55
12G-12MFFOR	7104-16185	3/4	19.1	1 3/16-12	32.0	32.0	3.54	90.0	1.54	39.0	.70
12G-16MFFOR	7104-16195	3/4	19.1	1 7/16-12	41.0	41.0	3.74	95.0	1.73	44.0	1.20
16G-16MFFOR	7104-16215	1	25.4	1 7/16-12	41.0	41.0	4.02	102.0	1.78	45.2	1.27
16G-20MFFOR	7104-16225	1	25.4	1 11/16-12	46.0	46.0	4.13	105.0	1.90	48.2	1.55
20G-20MFFOR	7104-16245	1 1/4	31.8	1 11/16-12	46.0	46.0	4.29	109.0	1.97	50.0	.16

Hembra giratoria cara plana con "O" Ring

SAE J1453 El "O" Ring sella con la cara.



Descripción	No. Producto	Ø			H1	H1	H2	H2	L		C		Peso
		"	mm						"	mm	"	mm	
4G-4FFORX	7104-18045	1/4	6.4	9/16-18	—	15.0	—	17.0	2.07	52.7	1.05	26.7	.14
4G-6FFORX	7104-18055	1/4	6.4	11/16-16	—	15.0	—	22.0	2.01	51.1	.99	25.1	.20
4G-8FFORX	7104-18075	1/4	6.4	13/16-16	—	15.0	—	24.0	1.99	50.5	.96	24.5	.22
5G-6FFORX	7104-19505	5/16	7.9	11/16-16	—	17.0	—	22.0	2.42	61.5	1.32	33.5	.02
6G-4FFORX	7104-19085	3/8	9.5	9/16-18	—	17.0	—	17.0	3.08	78.3	1.98	50.3	.20
6G-6FFORX	7104-18095	3/8	9.5	11/16-16	—	18.0	—	22.0	2.27	57.7	1.14	28.9	.24

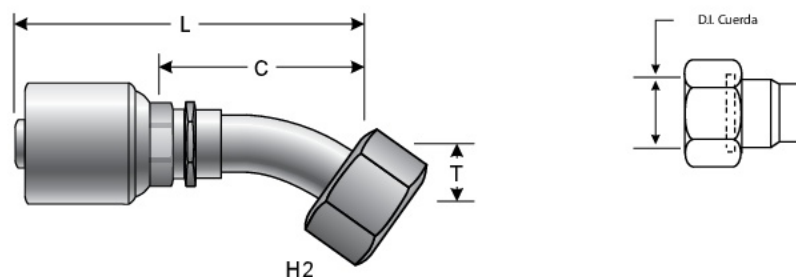
Conexiones MegaCrimp®

Hembra giratoria cara plana con "O" Ring

Continúa

Descripción	No. Producto	⊖			H1	H1	H2	H2	L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	
6G-8FFORX	7104-18105	3/8	9.5	13/16-16	—	18.0	—	24.0	2.26	57.4	1.13	28.6	.26
6G-10FFORX	7104-18115	3/8	9.5	1-14	—	18.0	—	30.0	2.15	54.7	1.02	25.9	.42
8G-6FFORX	7104-19145	1/2	12.7	11/16-16	—	22.0	—	22.0	3.78	95.9	2.30	58.4	.35
8G-8FFORX	7104-18155	1/2	12.7	13/16-16	—	22.0	—	24.0	2.62	66.5	1.23	31.3	.32
8G-10FFORX	7104-18165	1/2	12.7	1-14	—	22.0	—	30.0	2.76	70.0	1.37	34.8	.41
8G-12FFORX	7104-18175	1/2	12.7	1 3/16-12	—	22.0	—	36.0	2.81	71.5	1.43	36.3	.64
10G-8FFORX	7104-19195	5/8	15.9	13/16-16	—	24.0	—	24.0	3.83	97.2	2.35	59.7	.44
10G-10FFORX	7104-18205	5/8	15.9	1-14	—	24.0	—	30.0	2.99	76.0	1.52	38.5	.49
10G-12FFORX	7104-18215	5/8	15.9	1 3/16-12	—	24.0	—	36.0	3.03	77.0	1.56	39.5	.62
12G-10FFORX	7104-19245	3/4	19.1	1-14	—	30.0	—	30.0	3.74	95.1	1.74	44.1	.74
12G-12FFORX	7104-18255	3/4	19.1	1 3/16-12	—	30.0	—	36.0	3.65	92.8	1.65	41.8	.80
12G-16FFORX	7104-18265	3/4	19.1	1 7/16-12	—	30.0	—	41.0	3.48	88.3	1.47	37.3	.90
16G-12FFORX	7104-19295	1	25.4	1 3/16-12	—	36.0	—	36.0	5.58	141.8	3.35	85.0	1.25
16G-20FFORX	7104-18315	1	25.4	1 11/16-12	—	36.0	—	50.0	4.06	103.0	1.82	46.2	1.58
16GE-16FFORX	7102-03925	1	25.4	1 7/16-12	—	41.0	1 5/8	—	4.33	110.0	2.09	53.2	1.41
20G-24FFORX	7104-19385	1 1/4	31.8	2-12	—	50.0	—	60.0	4.49	114.0	2.17	55.0	2.40
20GE-20FFORX	7102-03945	1 1/4	31.8	1 11/16-12	—	50.0	1 7/8	—	4.63	117.5	2.30	58.5	1.93

Hembra giratoria cara plana con "O" Ring - con codo de 30°



Descripción	No. Producto	⊖			H1	H2	T		L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	
8G-10FFORX30-010	7104-07025	1/2	12.7	1-14	—	30.0	.38	9.7	3.65	92.7	2.18	55.3	.48



Powering Progress.

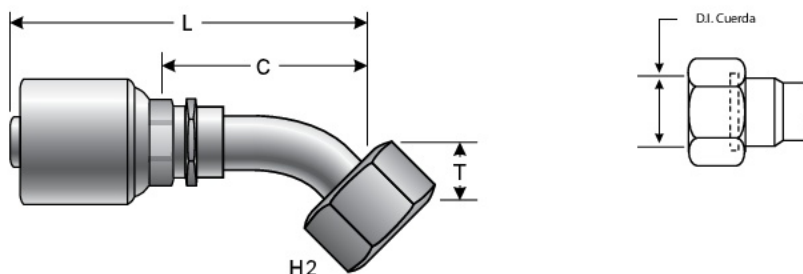
gates.com.mx

EQUIPOS
SELECCIÓN MANGUERA
COPLES G8K
COPLES GLOBALSPIRAL
FÉRULAS PCM/PCS
CONEXIONES MEGACRIMP
CONEXIONES ACERO INOXIDABLE
COPLES POWER CRIMP
COPLES LOC, GL Y GLP
COPLES POLARSEAL
COPLES POLARSEAL II
COPLES C14
CONEXIONES TERMO-PLÁSTICAS PCTS
CONEXIONES MANGUERAS G1 Y G2
CONEXIONES MANGUERAS C5 Y C5E
CONEXIONES TIPO SURELOK
ADAPTADORES
CONEXIONES RÁPIDAS
UNIÓN GIRATORIA
VÁLVULAS DE BOLA
ACCESORIOS
EQUIPOS Y PARTES

Conexiones MegaCrimp®

Hembra giratoria cara plana con "O" Ring - con codo de 45°

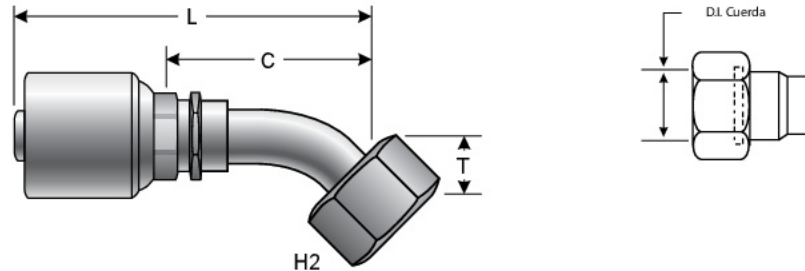
SAE J1453 el "O" Ring sella con la cara.



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	Lbs.
4G-4FFORX45S	7104-22045	1/4	6.4	9/16-18	—	17.0	.39	10.0	2.57	65.2	1.54	39.2	.16
4G-6FFORX45S	7104-22055	1/4	6.4	11/16-16	—	22.0	.43	11.0	2.70	68.5	1.67	42.5	.02
5G-6FFORX45S	7104-22335	5/16	7.9	11/16-16	—	22.0	.43	11.0	2.73	69.4	1.63	41.4	.21
6G-4FFORX45S	7104-22075	3/8	9.5	9/16-18	—	17.0	.39	10.0	2.60	66.1	1.50	38.1	.17
6G-6FFORX45S	7104-22085	3/8	9.5	11/16-16	—	22.0	.43	11.0	2.75	69.8	1.65	41.9	.02
6G-8FFORX45S	7104-22095	3/8	9.5	13/16-16	—	24.0	.59	15.0	3.35	85.2	2.26	57.3	.03
8G-6FFORX45S	7104-22125	1/2	12.7	11/16-16	—	22.0	.43	11.0	3.57	90.7	2.09	53.2	.03
8G-8FFORX45S	7104-22135	1/2	12.7	13/16-16	—	24.0	.59	15.0	3.50	89.0	2.03	51.6	.03
8G-10FFORX45S	7104-22145	1/2	12.7	1-14	—	30.0	.63	16.0	3.98	101.0	2.50	63.5	.05
8G-12FFORX45S	7104-22155	1/2	12.7	1 3/16-12	—	36.0	.83	21.0	4.34	110.3	2.87	72.8	.65
10G-8FFORX45S	7104-22165	5/8	15.9	13/16-16	—	24.0	.59	15.0	3.81	96.8	2.33	59.3	.42
10G-10FFORX45S	7104-22175	5/8	15.9	1-14	—	30.0	.63	16.0	3.96	100.5	2.48	63.0	.55
10G-12FFORX45S	7104-22185	5/8	15.9	1 3/16-12	—	36.0	.83	21.0	4.17	105.9	2.69	68.4	.06
12G-10FFORX45S	7104-22215	3/4	19.1	1-14	—	30.0	.63	16.0	4.45	113.0	2.44	62.0	.68
12G-12FFORX45S	7104-22225	3/4	19.1	1 3/16-12	—	36.0	.83	21.0	4.66	118.4	2.65	67.4	.85
12G-16FFORX45S	7104-22235	3/4	19.1	1 7/16-12	—	41.0	.94	24.0	4.80	122.0	2.80	71.0	.75
16G-12FFORX45S	7104-22255	1	25.4	1 3/16-12	—	36.0	.83	21.0	5.33	135.5	2.98	75.7	.12
16G-16FFORX45S	7104-22265	1	25.4	1 7/16-12	—	41.0	.94	24.0	5.78	146.9	3.55	90.1	1.35
20G-20FFORX45S	7104-22295	1 1/4	31.8	1 11/16-12	—	50.0	.98	25.0	6.22	158.0	3.90	99.0	2.00

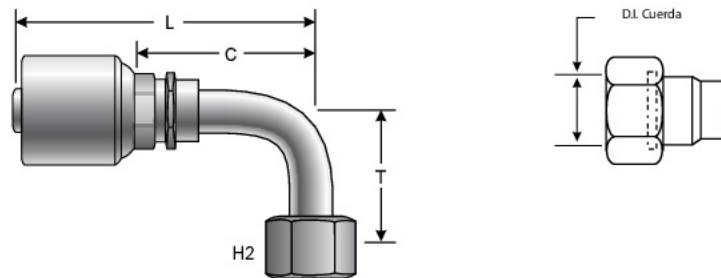
Conexiones MegaCrimp®

Hembra giratoria cara plana con "O" Ring - con codo de 67 1/2°



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
8GE-8FFORX67-022	7102-03775	1/2	12.7	13/16-16	—	15/16	.87	22.0	3.69	93.7	2.21	56.2	.40

Hembra giratoria cara plana con "O" Ring - con codo de 90°



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	
4G-4FFORX90L	7104-24065	1/4	6.4	9/16-18	—	17.0	1.81	46.0	2.21	56.2	1.19	30.2	.02
4G-4FFORX90M	7104-24055	1/4	6.4	9/16-18	—	17.0	1.26	32.0	2.21	56.2	1.19	30.2	.02
4G-4FFORX90S	7104-24045	1/4	6.4	9/16-18	—	17.0	.83	21.0	2.37	60.2	1.35	34.2	.02
4G-6FFORX90L	7104-24115	1/4	6.4	11/16-16	—	22.0	2.13	54.0	2.43	61.6	1.40	35.6	.02
4G-6FFORX90M	7104-24105	1/4	6.4	11/16-16	—	22.0	1.50	38.0	2.50	63.4	1.47	37.4	.19
4G-6FFORX90S	7104-24095	1/4	6.4	11/16-16	—	22.0	.91	23.0	2.50	63.4	1.47	37.4	.02
4G-8FFORX90L	7104-24165	1/4	6.4	13/16-16	—	24.0	2.52	64.0	2.64	67.1	1.62	41.1	.34
4G-8FFORX90S	7104-24145	1/4	6.4	13/16-16	—	24.0	1.14	29.0	2.83	72.0	1.81	46.0	.26
5G-6FFORX90S	7104-24955	5/16	7.9	11/16-16	—	22.0	.91	23.0	2.83	72.0	1.73	44.0	.23
6G-4FFORX90S	7104-24195	3/8	9.5	9/16-18	—	17.0	.83	21.0	2.42	61.4	1.32	33.6	.17
6G-6FFORX90L	7104-24265	3/8	9.5	11/16-16	—	22.0	2.13	54.0	2.73	69.3	1.63	41.4	.26
6G-6FFORX90M	7104-24255	3/8	9.5	11/16-16	—	22.0	1.50	38.0	2.50	63.6	1.41	35.7	.29
6G-6FFORX90S	7104-24245	3/8	9.5	11/16-16	—	22.0	.91	23.0	2.85	72.5	1.76	44.6	.24
6G-8FFORX90L	7104-24315	3/8	9.5	13/16-16	—	24.0	2.52	64.0	2.72	69.0	1.62	41.1	.03
6G-8FFORX90M	7104-24305	3/8	9.5	13/16-16	—	24.0	1.61	41.0	2.70	68.5	1.60	40.6	.30
6G-8FFORX90S	7104-24295	3/8	9.5	13/16-16	—	24.0	1.14	29.0	2.87	73.0	1.78	45.1	.30
8G-6FFORX90L	7104-24365	1/2	12.7	11/16-16	—	22.0	2.13	54.0	3.16	80.3	1.69	42.8	.35
8G-6FFORX90S	7104-24345	1/2	12.7	11/16-16	—	22.0	.91	23.0	3.29	83.5	1.81	46.0	.03
8G-8FFORX90L	7104-24415	1/2	12.7	13/16-16	—	24.0	2.52	64.0	3.30	83.9	1.83	46.5	.04



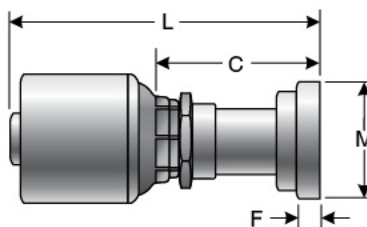
Conexiones MegaCrimp®

Hembra giratoria cara plana con "O" Ring - con Codo de 90°

Continúa

Descripción	No. Producto				H1	H2	T		L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	Lbs.
8G-8FFORX90M	7104-24405	1/2	12.7	13/16-16	—	24.0	1.61	41.0	3.30	83.9	1.83	46.5	.04
8G-8FFORX90S	7104-24395	1/2	12.7	13/16-16	—	24.0	1.14	29.0	3.30	83.9	1.83	46.5	.03
8G-10FFORX90L	7104-24465	1/2	12.7	1-14	—	30.0	2.76	70.0	3.57	90.6	2.09	53.1	.05
8G-10FFORX90M	7104-24455	1/2	12.7	1-14	—	30.0	1.85	47.0	3.67	93.2	2.19	55.7	.53
8G-10FFORX90S	7104-24445	1/2	12.7	1-14	—	30.0	1.26	32.0	3.66	92.9	2.18	55.4	.52
8G-12FFORX90S	7104-24475	1/2	12.7	1 3/16-12	—	36.0	1.89	48.0	4.05	102.9	2.57	65.4	.64
10G-8FFORX90L	7104-24515	5/8	15.9	13/16-16	—	24.0	2.52	64.0	3.64	92.4	2.16	54.9	.47
10G-8FFORX90S	7104-24495	5/8	15.9	13/16-16	—	24.0	1.14	29.0	3.64	92.4	2.16	54.9	.04
10G-10FFORX90L	7104-24565	5/8	15.9	1-14	—	30.0	2.76	70.0	3.55	90.2	2.07	52.7	.65
10G-10FFORX90M	7104-24555	5/8	15.9	1-14	—	30.0	1.85	47.0	3.65	92.8	2.18	55.3	.05
10G-10FFORX90S	7104-24545	5/8	15.9	1-14	—	30.0	1.26	32.0	3.64	92.5	2.17	55.0	.50
10G-12FFORX90S	7104-24595	5/8	15.9	1 3/16-12	—	36.0	1.89	48.0	3.79	96.3	2.31	58.8	.70
12G-10FFORX90S	7104-24635	3/4	19.1	1-14	—	30.0	1.26	32.0	4.09	104.0	2.09	53.0	.73
12G-12FFORX90L	7104-24665	3/4	19.1	1 3/16-12	—	36.0	3.78	96.0	4.65	118.2	2.65	67.2	.10
12G-12FFORX90M	7104-24655	3/4	19.1	1 3/16-12	—	36.0	2.28	58.0	4.29	109.0	2.28	58.0	.09
12G-12FFORX90S	7104-24645	3/4	19.1	1 3/16-12	—	36.0	1.89	48.0	4.28	108.8	2.28	57.8	.85
12G-16FFORX90S	7104-24695	3/4	19.1	1 7/16-12	—	41.0	2.20	56.0	5.06	128.5	3.05	77.5	1.10
16G-12FFORX90S	7104-24735	1	25.4	1 3/16-12	—	36.0	1.89	48.0	5.09	129.4	2.86	72.6	1.23
16G-16FFORX90L	7104-24765	1	25.4	1 7/16-12	—	41.0	4.49	114.0	5.11	129.9	2.88	73.1	.15
16G-16FFORX90M	7104-24755	1	25.4	1 7/16-12	—	41.0	2.80	71.0	5.11	129.9	2.88	73.1	1.46
16G-16FFORX90S	7104-24745	1	25.4	1 7/16-12	—	41.0	2.20	56.0	5.11	129.9	2.88	73.1	1.44
16G-20FFORX90M	7104-24915	1	25.4	1 11/16-12	—	50.0	3.07	78.0	6.14	156.0	3.91	99.2	.19
16G-20FFORX90S	7104-24905	1	25.4	1 11/16-12	—	50.0	2.52	64.0	5.11	129.9	2.88	73.1	1.67
20G-20FFORX90L	7104-24815	1 1/4	31.8	1 11/16-12	—	50.0	5.08	129.0	5.51	140.0	3.19	81.0	.06
20G-20FFORX90M	7104-24805	1 1/4	31.8	1 11/16-12	—	50.0	3.07	78.0	5.51	140.0	3.19	81.0	2.03
20G-20FFORX90S	7104-24795	1 1/4	31.8	1 11/16-12	—	50.0	2.52	64.0	5.91	150.0	3.58	91.0	.21

Brida con "O" Ring código 61



Descripción	No. Producto			M		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	Lbs.
8G-8FL	7103-25055	1/2	12.7	1.19	30.2	3.15	80.0	1.67	42.5	.27	6.9	.36
8G-12FL	7103-25105	1/2	12.7	1.50	38.1	3.15	80.0	1.67	42.5	.27	6.9	.46
12G-12FL	7103-25205	3/4	19.1	1.50	38.1	3.86	98.0	1.85	47.0	.27	6.9	.67
12G-16FL	7103-25255	3/4	19.1	1.75	44.5	3.50	88.8	1.49	37.8	.32	8.1	.77
16G-12FL	7103-25295	1	25.4	1.50	38.1	5.04	128.0	2.80	71.2	.27	6.9	1.25
16G-16FL	7103-25305	1	25.4	1.75	44.5	4.13	105.0	1.90	48.2	.32	8.1	1.23
16G-20FL	7103-25355	1	25.4	2.00	50.8	4.13	105.0	1.90	48.2	.32	8.1	1.32

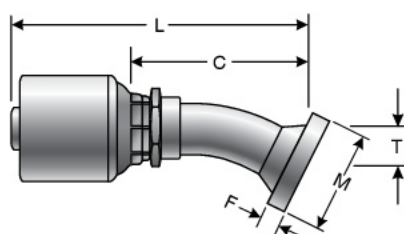
Conexiones MegaCrimp®

Brida con "O" Ring código 61

Continúa

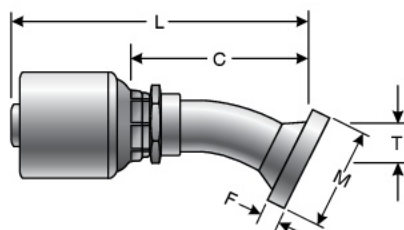
Descripción	No. Producto	⊖		M		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	
16G-24FL	7100-03875	1	25.4	2.38	60.5	3.78	96.0	1.54	39.2	.32	8.1	1.39
20G-20FL	7103-25405	1 1/4	31.8	2.00	50.8	4.43	112.5	2.11	53.5	.32	8.1	1.54
20G-24FL	7103-25455	1 1/4	31.8	2.38	60.5	4.63	117.5	2.30	58.5	.32	8.1	1.80

Brida con "O" Ring código 61 con codo de - 22 1/2°



Descripción	No. Producto	⊖		M		T		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	"	mm	
12G-12FL22M	7103-26155	3/4	19.1	1.50	38.1	.43	11.0	4.76	121.0	2.76	70.0	.27	6.9	.12
12G-16FL22M-014	7100-03955	3/4	19.1	1.75	44.5	.55	14.0	4.76	121.0	2.76	70.0	.32	8.1	.08
16G-16FL22M	7103-26255	1	25.4	1.75	44.5	.55	14.0	5.61	142.5	3.37	85.7	.32	8.1	.18
20G-20FL22M	7103-26355	1 1/4	31.8	2.00	50.8	.59	15.0	6.00	152.5	3.68	93.5	.32	8.1	.26

Brida con "O" Ring código 61 con codo de 30°

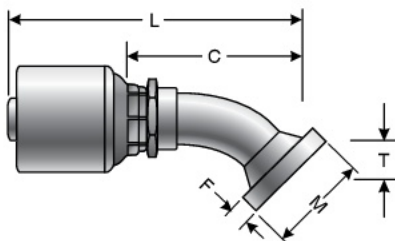


Descripción	No. Producto	⊖		M		T		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	"	mm	
12G-12FL30M	7103-26655	3/4	19.1	1.50	38.1	.63	16.0	4.70	119.5	2.70	68.5	.32	8.1	.14
12G-16FL30M	7100-04045	3/4	19.1	1.75	44.5	.75	19.0	4.88	124.0	2.87	73.0	.32	8.1	.08
16G-16FL30M	7103-26755	1	25.4	1.75	44.5	.75	19.0	5.69	144.5	3.45	87.7	.32	8.1	.18
16G-20FL30M	7103-26805	1	25.4	2.00	50.8	.87	22.0	5.89	149.5	3.65	92.7	.32	8.1	1.55
20G-20FL30S	7103-26845	1 1/4	31.8	2.00	50.8	.79	20.0	6.04	153.4	3.72	94.4	.32	8.1	.24



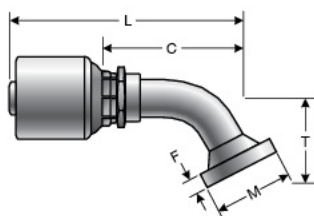
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Brida con "O" Ring código 61 con codo de 45°



Descripción	No. Producto	⊖		M		T		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	"	mm	Lbs.
8G-8FL45M	7103-27085	1/2	12.7	1.19	30.2	.75	19.0	3.85	97.8	2.37	60.3	.26	6.6	.72
8G-12FL45M	7103-27165	1/2	12.7	1.50	38.1	1.02	26.0	4.13	104.8	2.65	67.3	.27	6.9	.12
10G-12FL45M	7103-27205	5/8	15.9	1.50	38.1	1.02	26.0	4.43	112.6	2.96	75.1	.26	6.6	.58
12G-12FL45M	7103-27245	3/4	19.1	1.50	38.1	1.02	26.0	4.82	122.5	2.81	71.5	.27	6.9	.75
12G-16FL45S	7103-27315	3/4	19.1	1.75	44.5	1.10	28.0	4.90	124.5	2.89	73.5	.32	8.1	.90
16G-16FL45S	7103-27395	1	25.4	1.75	44.5	1.10	28.0	5.61	142.5	3.37	85.7	.32	8.1	.20
16G-20FL45S	7103-27475	1	25.4	2.00	50.8	1.26	32.0	5.87	149.0	3.63	92.2	.32	8.1	1.40
16G-24FL45	7100-07185	1	25.4	2.38	60.5	1.06	26.9	5.30	134.5	3.06	77.7	.32	8.1	1.54
20G-20FL45S	7103-27555	1 1/4	31.8	2.00	50.8	1.26	32.0	6.18	157.0	3.86	98.0	.32	8.1	.27

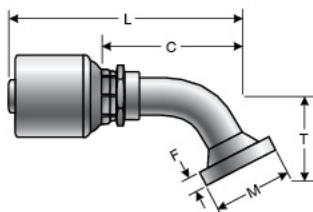
Brida con "O" Ring código 61 con codo de 60°



Descripción	No. Producto	⊖		M		T		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	"	mm	Lbs.
12G-12FL60M	7103-28155	3/4	19.1	1.50	38.1	1.46	37.0	5.04	128.0	3.03	77.0	.27	6.9	.14
12G-16FL60M	7103-28205	3/4	19.1	1.75	44.5	1.73	44.0	5.20	132.0	3.19	81.0	.32	8.1	.19
16G-16FL60M	7103-28255	1	25.4	1.75	44.5	1.73	44.0	5.85	148.5	3.61	91.7	.32	8.1	.21
20G-20FL60S	7103-28345	1 1/4	31.8	2.00	50.8	1.77	45.0	6.22	158.0	3.90	99.0	.32	8.1	.27

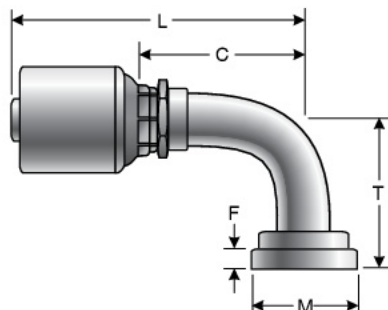
Conexiones MegaCrimp®

Brida con "O" Ring código 61 con codo de 67 1/2°



Descripción	No. Producto	⊖		M		T		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	"	mm	
12G-12FL67M	7100-04355	3/4	19.1	1.50	38.1	1.65	42.0	4.65	118.0	2.64	67.0	.27	6.9	.08
20G-20FL67S	7100-04335	1 1/4	31.8	2.00	50.8	2.01	51.0	5.92	150.4	3.60	91.4	.32	8.1	.25

Brida con "O" Ring código 61 con codo de 90°

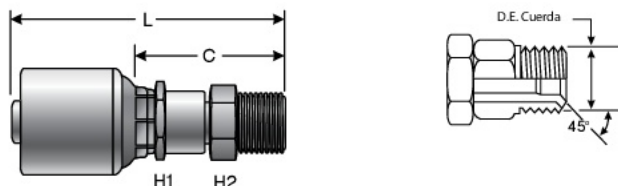


Descripción	No. Producto	⊖		M		T		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	"	mm	
8G-8FL90M	7103-29115	1/2	12.7	1.19	30.2	1.57	40.0	3.59	91.2	2.11	53.7	.27	6.9	.08
8G-12FL90M	7103-29235	1/2	12.7	1.50	38.1	2.28	58.0	3.60	91.5	2.13	54.0	.27	6.9	.54
10G-12FL90M	7100-04485	5/8	15.9	1.50	38.1	2.28	58.0	3.94	100.0	2.46	62.5	.27	6.9	.66
12G-12FL90M	7103-29535	3/4	19.1	1.50	38.1	2.28	58.0	4.54	115.3	2.53	64.3	.27	6.9	.80
12G-16FL90S	7103-29585	3/4	19.1	1.75	44.5	2.40	61.0	4.72	119.8	2.71	68.8	.32	8.1	1.70
16G-12FL90M	7103-29655	1	25.4	1.50	38.1	2.28	58.0	5.09	129.3	2.85	72.5	.27	6.9	1.78
16G-16FL90S	7103-29705	1	25.4	1.75	44.5	2.40	61.0	5.48	139.3	3.25	82.5	.32	8.1	1.35
16G-20FL90S	7103-29765	1	25.4	2.00	50.8	2.68	68.0	5.48	139.3	3.25	82.5	.32	8.1	1.45
16G-24FL90S-081	7100-04555	1	25.4	2.38	60.5	3.19	81.0	5.57	141.6	3.34	84.8	.32	8.1	1.69
20G-20FL90-102	7100-04565	1 1/4	31.8	2.00	50.8	4.00	101.6	5.43	138.0	3.11	79.0	.32	8.1	.16
20G-20FL90M	7103-29895	1 1/4	31.8	2.00	50.8	3.54	90.0	5.31	135.0	2.99	76.0	.32	8.1	1.90
20G-20FL90S	7103-29885	1 1/4	31.8	2.00	50.8	2.68	68.0	6.22	158.1	3.90	99.1	.32	8.1	1.90
20G-24FL90S	7103-29945	1 1/4	31.8	2.38	60.5	3.19	81.0	6.22	158.1	3.90	99.1	.32	8.1	.39



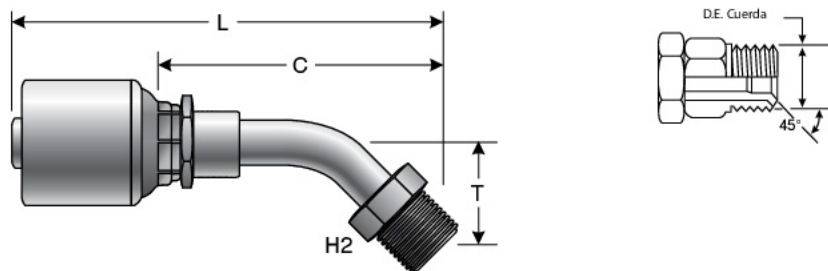
Conexiones MegaCrimp®

Macho giratorio SAE invertido



Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm				"	mm	"	mm	
4G-3MIX	7100-16205	1/4	6.4	3/8-24	1/2	3/8	2.52	64.0	1.50	38.0	.12
4G-4MIX	7100-16225	1/4	6.4	7/16-24	1/2	7/16	2.52	63.9	1.49	37.9	.13
4G-5MIX	7100-16235	1/4	6.4	1/2-20	1/2	1/2	2.52	63.9	1.49	37.9	.14
6G-4MIX	7100-16185	3/8	9.5	7/16-24	5/8	7/16	2.63	66.9	1.54	39.0	.15
6G-5MIX	7100-16245	3/8	9.5	1/2-20	5/8	1/2	2.56	64.9	1.46	37.0	.17
6G-6MIX	7100-16255	3/8	9.5	5/8-18	5/8	5/8	2.75	69.9	1.65	42.0	.20
6G-7MIX	7100-16265	3/8	9.5	11/16-18	5/8	11/16	2.76	70.0	1.66	42.1	.21
8G-6MIX	7100-06275	1/2	12.7	5/8-18	13/16	5/8	3.13	79.5	1.65	42.0	.29
8G-8MIX	7100-06285	1/2	12.7	3/4-18	13/16	3/4	3.30	83.8	1.82	46.3	.32
10G-10MIX	7100-06295	5/8	15.9	7/8-18	15/16	7/8	3.92	99.5	2.44	62.0	.43

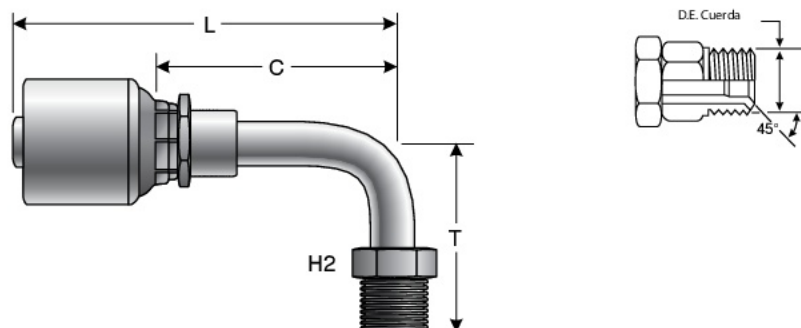
Macho giratorio SAE invertido con codo de 45°



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm				"	mm	"	mm	"	mm	
4G-3MIX45-018	7100-16275	1/4	6.4	3/8-24	—	3/8	.69	17.5	2.67	67.9	1.65	41.9	.01
6G-4MIX45	7100-16305	3/8	9.5	7/16-24	—	7/16	1.00	25.4	3.17	80.5	2.07	52.6	.17
6G-5MIX45	7100-16315	3/8	9.5	1/2-20	—	1/2	1.00	25.4	3.13	79.5	2.03	51.6	.18
6G-6MIX45	7100-16325	3/8	9.5	5/8-18	—	5/8	1.00	25.4	3.32	84.3	2.22	56.4	.22
6G-7MIX45	7100-16335	3/8	9.5	11/16-18	—	11/16	1.00	25.4	3.39	86.0	2.29	58.1	.23
8G-8MIX45	7100-16345	1/2	12.7	3/4-18	—	3/4	1.14	29.0	4.17	106.0	2.70	68.5	.41
10G-10MIX45	7100-16435	5/8	15.9	7/8-18	—	7/8	1.38	35.1	2.33	59.2	1.31	33.2	.46

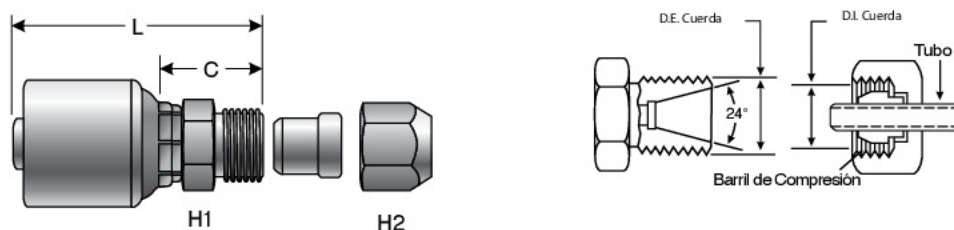
Conexiones MegaCrimp®

Macho giratorio SAE invertido con codo de 90°



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
4G-4MIX90	7100-16355	1/4	6.4	7/16-24	—	7/16	1.38	35.1	2.33	59.2	1.31	33.2	.14
4G-5MIX90	7100-16365	1/4	6.4	1/2-20	—	1/2	1.38	35.1	2.46	62.5	1.44	36.5	.15
5G-6MIX90-035	7100-16385	5/16	7.9	5/8-18	—	5/8	1.38	35.1	2.78	70.5	1.67	42.5	.02
6G-4MIX90	7100-16395	3/8	9.5	7/16-24	—	7/16	1.38	35.1	2.44	62.0	1.34	34.1	.17
6G-5MIX90	7100-16405	3/8	9.5	1/2-20	—	1/2	1.38	35.1	2.50	63.5	1.40	35.6	.18
6G-6MIX90	7100-16415	3/8	9.5	5/8-18	—	5/8	1.38	35.1	2.80	71.0	1.70	43.1	.22
6G-7MIX90	7100-16425	3/8	9.5	11/16-18	—	11/16	1.38	35.1	2.80	71.0	1.70	43.1	.23
8G-8MIX90	7100-06435	1/2	12.7	3/4-18	—	3/4	1.64	41.7	3.29	83.5	1.81	46.0	.45
10G-10MIX90	7100-06335	5/8	15.9	7/8-18	—	7/8	1.81	46.0	3.89	98.7	2.41	61.3	.48

Ensamble macho SAE sin abocinar



Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	
4G-4MFA	7100-16445	1/4	6.4	7/16-20	1/2	9/16	2.09	53.0	1.06	27.0	.15
4G-5MFA	7100-16455	1/4	6.4	1/2-20	1/2	5/8	1.97	50.0	.94	24.0	.15
5G-5MFA	7100-16515	5/16	7.9	1/2-20	5/8	5/8	2.13	54.0	1.02	26.0	.19
5G-6MFA	7100-16505	5/16	7.9	9/16-18	5/8	11/16	2.21	56.1	1.11	28.1	.20
6G-4MFA	7100-16465	3/8	9.5	7/16-20	5/8	9/16	2.17	55.0	1.07	27.1	.18
6G-5MFA	7100-16475	3/8	9.5	1/2-20	5/8	5/8	2.17	55.0	1.07	27.1	.18
6G-6MFA	7100-16485	3/8	9.5	9/16-18	5/8	11/16	2.20	56.0	1.11	28.1	.18
6G-8MFA	7100-16495	3/8	9.5	3/4-16	3/4	7/8	2.40	61.0	1.30	33.1	.26
8G-8MFA	7100-06505	1/2	12.7	3/4-16	13/16	7/8	2.78	70.5	1.30	33.0	.34
8G-10MFA	7100-06515	1/2	12.7	7/8-14	7/8	1	2.83	72.0	1.36	34.5	.39
12G-12MFA	7100-06525	3/4	19.1	1 1/16-12	1 1/16	1 1/4	3.54	90.0	1.54	39.0	.75



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EQUIPOS
SELECCIÓN MANGUERA
COPLES G8K
COPLES GLOBALSPIRAL
FÉRULAS PCM/PCS
CONEXIONES MEGACRIMP
CONEXIONES ACERO INOXIDABLE
COPLES POWER CRIMP
COPLES LOC, GL Y GLP
COPLES POLARSEAL
COPLES POLARSEAL II
COPLES C14
CONEXIONES TERMO-PLÁSTICAS PCTS
CONEXIONES MANGUERAS G1 Y G2
CONEXIONES MANGUERAS C5 Y C5E
CONEXIONES TIPO SURELOK
ADAPTADORES
CONEXIONES RÁPIDAS
UNIÓN GIRATORIA
VÁLVULAS DE BOLA
ACCESORIOS
EQUIPOS Y PARTES

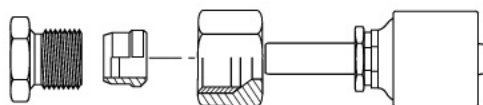
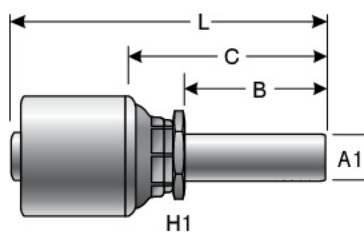
Conexiones MegaCrimp®

Ensamble macho SAE sin abocinar

Continúa

Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
16G-16MFA	7100-06535	1	25.4	1 5/16-12	1 3/8	1 1/2	3.94	100.0	1.70	43.2	1.06

Tubo norteamericano



Descripción	No. Producto	Ø		H1	L		C		B		A1	Peso
		"	mm	"	"	mm	"	mm	"	mm	"	Lbs.
4G-4NASP	7100-08305	1/4	6.4	1/2	2.26	57.5	1.24	31.5	.88	22.4	1/4	.10
6G-6NASP	7100-08335	3/8	9.5	5/8	2.34	59.5	1.24	31.6	.88	22.4	3/8	.13
8G-8NASP	7100-08365	1/2	12.7	13/16	2.87	73.0	1.40	35.5	1.00	25.4	1/2	.23
12G-12NASP	7100-08435	3/4	19.1	1 1/16	3.58	91.0	1.57	40.0	1.16	29.5	3/4	.47
16G-16NASP	7100-08465	1	25.4	1 7/16	3.86	98.0	1.62	41.2	1.12	28.4	1	.89

Barril para hembra sin abocinar



Descripción	No. Producto	A1	Peso
		"	Lbs.
4FFS	7334-40555	1/4	.03
5FFS	7334-40565	5/16	.01
6FFS	7334-40575	3/8	.01
8FFS	7334-40435	1/2	.05
10FFS	7334-40585	5/8	.30
12FFS	7334-40595	3/4	.30
16FFS	7334-40605	1	.30

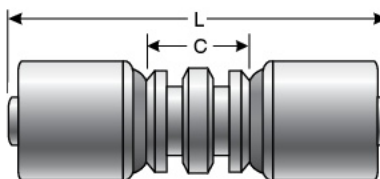
Conexiones MegaCrimp®

Tuerca hembra sin abocinar



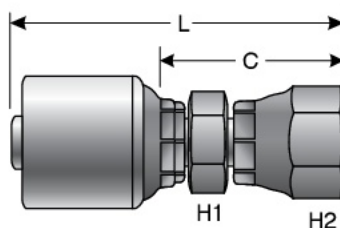
Descripción	No. Producto	A1		H1	Peso
		"		"	Lbs.
4FFN	7334-40495	1/4	7/16-20	9/16	.30
5FFN	7334-40505	5/16	1/2-20	5/8	.30
6FFN	7334-40515	3/8	9/16-18	11/16	.30
8FFN	7334-40425	1/2	3/4-16	7/8	.30
10FFN	7334-40525	5/8	7/8-14	1	.30
12FFN	7334-40535	3/4	1 1/16-12	1 1/4	.30
16FFN	7334-40545	1	1 5/16-12	1 1/2	.30

Extensión de longitud de manguera



Descripción	No. Producto			L		C		Peso
		"	mm	"	mm	"	mm	Lbs.
20G-20HLE	7101-50705	1 1/4	31.8	5.96	151.5	1.32	33.5	2.23

Hembra giratoria para frenos de aire

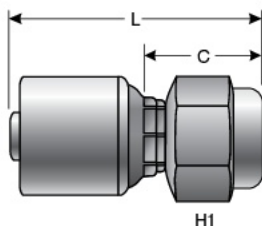


Descripción	No. Producto				H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
6G-6FABX	7100-13095	3/8	9.5	3/4-20	3/4	7/8	2.41	61.2	1.31	33.3	.25
8G-6FABX	7100-13105	1/2	12.7	3/4-20	13/16	7/8	2.74	69.7	1.27	32.2	.30
8G-8FABX	7100-13125	1/2	12.7	7/8-20	13/16	1 1/16	3.02	76.7	1.54	39.2	.40



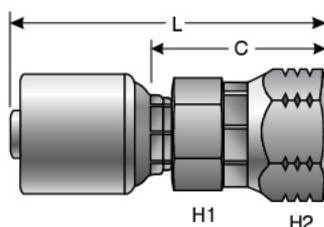
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Hembra para gaseras



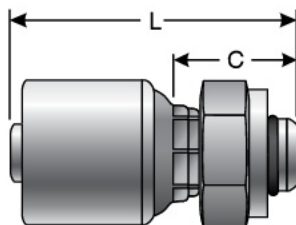
Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4G-8FG	7100-09605	1/4	6.4	1/2-27	11/16	—	1.87	47.5	.85	21.5	.13
6G-8FG	7100-09615	3/8	9.5	1/2-27	11/16	—	1.93	49.1	.83	21.2	.15

Hembra de cuerda triple abocinada parker



Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
16G-16FZX	7100-00015	1	25.4	1 5/16-14	1 3/8	1 1/2	3.98	101.0	1.74	44.3	.11

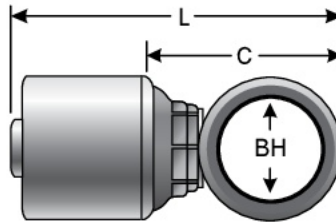
Lavado a presión giratorio



Descripción	No. Producto	⊖			L		C		Peso
		"	mm		"	mm	"	mm	Lbs.
4G-6PWX	7100-02905	1/4	6.4	M22X1.5	2.52	64.0	1.50	38.0	.25
6G-6PWX	7100-02915	3/8	9.5	M22X1.5	2.60	66.0	1.50	38.1	.27

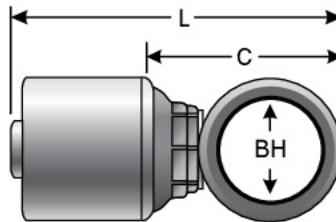
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Banjo tubería británica cuerda estándar



Descripción	No. Producto	⊖		L		C		BH	Peso
		"	mm	"	mm	"	mm	mm	Lbs.
4G-4BSPBJ	7100-92565	1/4	6.4	2.10	53.4	1.19	30.3	13.2	.16
6G-6BSPBJ	7100-92575	3/8	9.5	2.20	55.8	1.30	32.4	16.8	.21
8G-8BSPBJ	7100-92925	1/2	12.7	2.80	70.7	1.50	38.2	21.0	.30

Banjo DIN I7642 cuerda métrica internacional

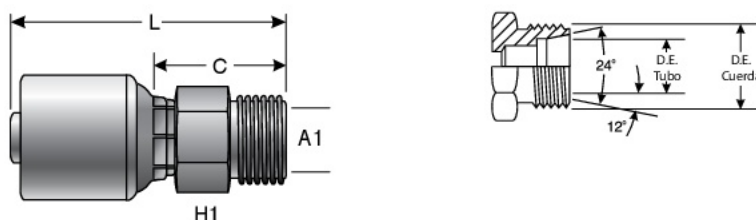


Descripción	No. Producto	⊖		L		C		BH	Peso
		"	mm	"	mm	"	mm	mm	Lbs.
4G-12DBJ	7100-91195	1/4	6.4	2.03	51.4	1.11	28.3	12.1	.11
6G-12DBJ	7100-98125	3/8	9.5	2.20	56.0	1.11	28.1	12.1	.15
6G-14DBJ	7100-91275	3/8	9.5	2.30	58.3	1.20	30.4	14.1	.17
6G-16DBJ	7100-91285	3/8	9.5	2.20	55.8	1.27	32.4	16.1	.15
6G-18DBJ	7100-91295	3/8	9.5	2.28	57.8	1.35	34.4	18.1	.17
8G-18DBJ	7100-91305	1/2	12.7	2.64	67.2	1.37	34.7	18.1	.17
12G-26DBJ	7100-93895	3/4	19.1	3.73	94.7	1.72	43.7	26.1	.68
16G-30DBJ	7100-94995	1	25.4	4.30	109.2	2.06	52.4	30.1	1.18



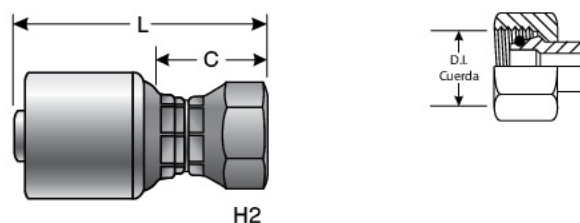
Conexiones MegaCrimp®

Macho DIN 24° - serie ligera



Descripción	Producto No.	⊖			H1	H2	L		C		A1	Peso
		"	mm				"	mm	"	mm		
4G-6MDL	7100-92685	1/4	6.4	M12X1.5	14.0	—	1.69	42.9	.78	19.8	6.0	.10
4G-8MDL	7100-14835	1/4	6.4	M14X1.5	17.0	—	1.97	50.0	.94	24.0	8.0	.14
4G-10MDL	7100-14845	1/4	6.4	M18X1.5	17.0	—	2.01	51.0	.98	25.0	10.0	.13
6G-10MDL	7100-14865	3/8	9.5	M16X1.5	17.0	—	2.07	52.5	.97	24.6	10.0	.18
6G-12MDL	7100-14875	3/8	9.5	M18X1.5	19.0	—	2.07	52.5	.97	24.6	12.0	.19
6G-15MDL	7100-92695	3/8	9.5	M22X1.5	24.0	—	1.86	47.3	.94	23.9	15.0	.15
8G-15MDL	7100-04885	1/2	12.7	M22X1.5	24.0	—	2.56	65.0	1.08	27.5	15.0	.36
10G-18MDL	7100-04895	5/8	15.9	M26X1.5	27.0	—	2.56	65.0	1.08	27.5	18.0	.34
10G-22MDL	7100-04935	5/8	15.9	M30X2.0	32.0	—	2.75	69.8	1.27	32.3	22.0	.46
12G-22MDL	7100-04905	3/4	19.1	M30X2.0	32.0	—	3.27	83.0	1.26	32.0	22.0	.61
16G-28MDL	7100-04915	1	25.4	M36X2.0	41.0	—	3.70	94.0	1.46	37.2	28.0	1.09
20G-35MDL	7100-04925	1 1/4	31.8	M45X2.0	46.0	—	3.92	99.5	1.59	40.5	35.0	1.41

Hembra giratoria DIN 24° - serie ligera con "O" Ring



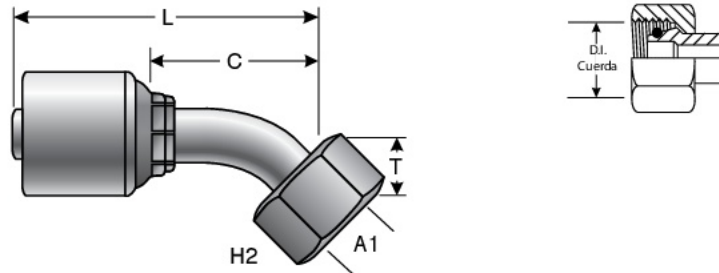
Descripción	Producto No.	⊖			H1	H2	L		C		A1	Peso
		"	mm				"	mm	"	mm		
4G-6FDLORX	7100-92135	1/4	6.4	M12X1.5	—	14.0	1.92	48.7	1.01	25.8	6.0	.15
4G-8FDLORX	7100-91995	1/4	6.4	M14X1.5	—	17.0	2.02	51.3	1.12	28.4	8.0	.10
4G-10FDLORX	7100-92145	1/4	6.4	M16X1.5	—	19.0	2.06	52.2	1.15	29.3	10.0	.16
4G-12FDLORX	7100-92865	1/4	6.4	M18X1.5	—	22.0	2.07	52.6	1.17	29.7	12.0	.18
5G-10FDLORX	7100-92015	5/16	7.9	M16X1.5	—	19.0	2.12	53.9	1.17	29.7	10.0	.18
5G-12FDLORX	7100-92035	5/16	7.9	M18X1.5	—	22.0	2.30	58.5	1.18	30.0	12.0	.20
6G-10FDLORX	7100-92175	3/8	9.5	M16X1.5	—	19.0	2.06	52.3	1.15	29.2	10.0	.18
6G-12FDLORX	7100-92055	3/8	9.5	M18X1.5	—	22.0	2.09	53.0	1.18	29.9	12.0	.20
8G-15FDLORX	7100-92075	1/2	12.7	M22X1.5	—	27.0	2.43	61.8	1.16	29.3	15.0	.35
10G-18FDLORX	7100-92095	5/8	15.9	M26X1.5	—	32.0	2.36	60.0	1.19	30.3	18.0	.42
12G-18FDLORX	7100-92825	3/4	19.1	M26X1.5	—	32.0	2.70	68.5	1.18	30.0	18.0	.61
12G-22FDLORX	7100-92115	3/4	19.1	M30X2.0	—	36.0	2.79	70.8	1.27	32.3	22.0	.70

Conexiones MegaCrimp®

Hembra giratoria DIN 24° - serie ligera con "O" Ring Continúa

Descripción	No. Producto	Ø			H1	H2	L		C		A1	Peso
		"	mm		mm	mm	"	mm	"	mm	mm	Lbs.
16G-28FDLORX	7100-92205	1	25.4	M36X2.0	—	41.0	3.21	81.6	1.45	36.7	28.0	1.06
20G-35FDLORX	7100-92215	1 1/4	31.8	M45X2.0	—	—	3.56	90.4	1.74	44.1	35.0	1.56
20G-42FDLORX	7100-95305	1 1/4	31.8	M52X2.0	—	60.0	4.25	108.0	1.93	49.0	42.0	2.00

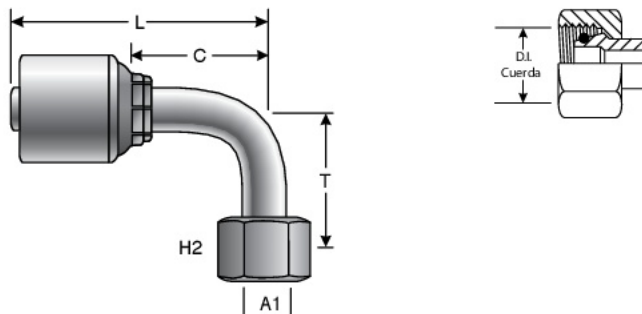
Hembra giratoria DIN 24° - serie ligera con "O" Ring con codo de 45°



Descripción	No. Producto	Ø			H1	H2	T		L		C		A1	Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	mm	Lbs.
4G-8FDLORX45	7100-91855	1/4	6.4	M14X1.5	—	17.0	.64	16.2	2.34	59.5	1.44	36.5	8.0	.10
4G-10FDLORX45	7100-92265	1/4	6.4	M16X1.5	—	19.0	.70	17.9	2.41	61.3	1.51	38.3	10.0	.16
5G-10FDLORX45	7100-91895	5/16	7.9	M16X1.5	—	19.0	.67	17.1	2.50	63.4	1.55	39.3	10.0	.20
6G-10FDLORX45	7100-92295	3/8	9.5	M16X1.5	—	19.0	.73	18.6	2.50	63.6	1.59	40.5	10.0	.18
6G-12FDLORX45	7100-91875	3/8	9.5	M18X1.5	—	22.0	.74	18.9	2.52	64.0	1.61	40.9	12.0	.22
6G-15FDLORX45	7100-92315	3/8	9.5	M22X1.5	—	27.0	.89	22.5	2.66	67.5	1.75	44.4	15.0	.24
8G-15FDLORX45	7100-91935	1/2	12.7	M22X1.5	—	27.0	.79	20.2	3.13	79.6	1.85	47.1	15.0	.34
10G-18FDLORX45	7100-91955	5/8	15.9	M26X1.5	—	32.0	.98	24.8	3.37	85.7	2.21	56.0	18.0	.46
12G-22FDLORX45	7100-91975	3/4	19.1	M30X2.0	—	36.0	1.17	29.8	4.12	104.6	2.60	66.1	22.0	.80
16G-28FDLORX45	7100-92325	1	25.4	M36X2.0	—	41.0	1.21	30.9	4.87	123.7	3.10	78.8	28.0	1.24
20G-35FDLORX45	7100-92335	1 1/4	31.8	M45X2.0	—	50.0	1.48	37.5	5.48	139.3	3.68	93.4	35.0	1.90

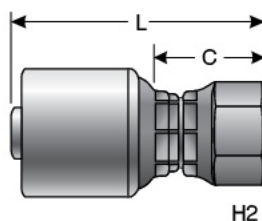
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Hembra giratoria DIN 24° - serie ligera con "O" Ring con codo de 90°



Descripción	No. Producto	Ø			H1	H2	T		L		C		A1	Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	mm	Lbs.
4G-6FDLORX90	7100-92375	1/4	6.4	M12X1.5	—	14.0	1.38	35.0	2.15	54.5	1.24	31.5	6.0	.15
4G-8FDLORX90	7100-91685	1/4	6.4	M14X1.5	—	17.0	1.38	35.0	2.15	54.5	1.24	31.5	8.0	.12
4G-10FDLORX90	7100-92385	1/4	6.4	M16X1.5	—	19.0	1.44	36.5	2.15	54.5	1.24	31.5	10.0	.20
5G-10FDLORX90	7100-91725	5/16	7.9	M16X1.5	—	19.0	1.44	36.5	2.31	58.6	1.35	34.4	10.0	.21
6G-10FDLORX90	7100-92415	3/8	9.5	M16X1.5	—	19.0	1.44	36.5	2.18	55.3	1.27	32.2	10.0	.20
6G-12FDLORX90	7100-91705	3/8	9.5	M18X1.5	—	22.0	1.46	37.0	2.18	55.3	1.27	32.2	12.0	.25
8G-15FDLORX90	7100-91765	1/2	12.7	M22X1.5	—	27.0	1.65	42.0	2.87	72.9	1.59	40.4	15.0	.38
10G-18FDLORX90	7100-91785	5/8	15.9	M26X1.5	—	32.0	2.03	51.5	3.04	77.3	1.87	47.6	18.0	.55
12G-22FDLORX90	7100-91805	3/4	19.1	M30X2.0	—	36.0	2.44	62.0	3.73	94.8	2.22	56.3	22.0	.86
16G-28FDLORX90	7100-92445	1	25.4	M36X2.0	—	41.0	2.76	70.0	4.69	119.2	2.93	74.3	28.0	1.40
20G-35FDLORX90	7100-92455	1 1/4	31.8	M45X2.0	—	50.0	3.15	80.0	5.07	128.8	3.26	82.8	35.0	2.20

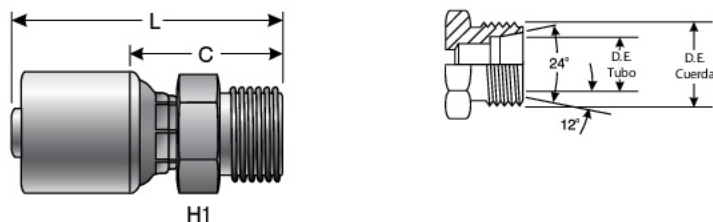
Hembra giratoria francesa GAZ



Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	Lbs.
8G-17FFGX	7100-93555	1/2	12.7	M24X1.5	—	30.0	2.50	63.4	1.02	25.9	.42

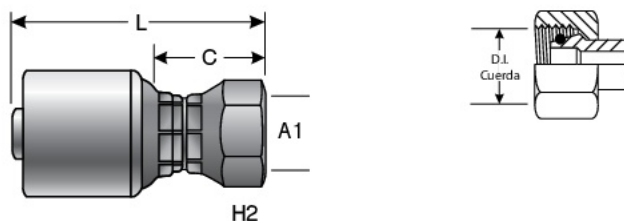
Conexiones MegaCrimp®

Macho DIN 24° - serie pesada



Descripción	No. Producto	Ø			H1	H2	L		C		A1	Peso
		"	mm		mm	mm	"	mm	"	mm	mm	Lbs.
4G-8MDH	7100-15315	1/4	6.4	M16X1.5	17.0	—	2.09	53.0	1.06	27.0	8.0	.13
4G-10MDH	7100-15325	1/4	6.4	M18X1.5	19.0	—	2.07	52.5	1.04	26.5	10.0	.15
5G-12MDH	7100-93015	5/16	7.9	M20X1.5	22.0	—	2.04	51.9	1.09	27.8	12.0	.15
6G-10MDH	7100-15345	3/8	9.5	M18X1.5	19.0	—	2.17	55.0	1.07	27.1	10.0	.20
6G-12MDH	7100-15355	3/8	9.5	M20X1.5	24.0	—	2.26	57.5	1.17	29.6	12.0	.21
6G-14MDH	7100-15365	3/8	9.5	M22X1.5	24.0	—	2.34	59.5	1.24	31.6	14.0	.23
8G-12MDH	7100-94815	1/2	12.7	M20X1.5	24.0	—	2.42	61.5	1.14	29.0	12.0	.30
8G-16MDH	7100-05375	1/2	12.7	M24X1.5	27.0	—	2.72	69.0	1.24	31.5	16.0	.29
10G-20MDH	7100-05385	5/8	15.9	M30X2.0	32.0	—	2.89	73.5	1.42	36.0	20.0	.41
12G-20MDH	7100-92755	3/4	19.1	M30X2.0	32.0	—	2.85	72.3	1.33	33.9	20.0	.55
12G-25MDH	7100-05395	3/4	19.1	M36X2.0	41.0	—	3.62	92.0	1.61	41.0	25.0	.78
16G-30MDH	7100-92535	1	25.4	M42X2.0	46.0	—	3.48	88.3	1.67	42.4	30.0	1.06
20G-38MDH	7100-92545	1 1/4	31.8	M52X2.0	55.0	—	3.72	94.4	1.93	49.1	38.0	1.85

Hembra giratoria DIN 24° - serie pesada con "O" Ring



Descripción	No. Producto	Ø			H1	H2	L		C		A1	Peso
		"	mm		mm	mm	"	mm	"	mm	mm	Lbs.
4G-8FDHORX	7100-92005	1/4	6.4	M16X1.5	—	19.0	2.02	51.3	1.12	28.4	8.0	.12
4G-10FDHORX	7100-92155	1/4	6.4	M18X1.5	—	22.0	2.06	52.2	1.15	29.3	10.0	.16
4G-12FDHORX	7100-92875	1/4	6.4	M20X1.5	—	24.0	2.19	55.7	1.17	29.7	12.0	.02
5G-12FDHORX	7100-92045	5/16	7.9	M20X1.5	—	24.0	2.28	58.0	1.18	30.0	12.0	.23
5G-14FDHORX	7100-94835	5/16	7.9	M22X1.5	—	27.0	2.11	53.6	1.18	30.0	14.0	.29
6G-10FDHORX	7100-92185	3/8	9.5	M18X1.5	—	22.0	2.06	52.3	1.15	29.2	10.0	.20
6G-12FDHORX	7100-92065	3/8	9.5	M20X1.5	—	24.0	2.09	53.0	1.18	29.9	12.0	.25
6G-14FDHORX	7100-93305	3/8	9.5	M22X1.5	—	27.0	2.19	55.6	1.28	32.5	14.0	.25
8G-12FDHORX	7100-93335	1/2	12.7	M20X1.5	—	24.0	2.76	70.2	1.29	32.7	12.0	.32
8G-14FDHORX	7100-94795	1/2	12.7	M22X1.5	—	27.0	2.56	65.0	1.28	32.5	14.0	.38
8G-16FDHORX	7100-96435	1/2	12.7	M24X1.5	—	30.0	2.61	66.4	1.32	33.5	15.4	.40

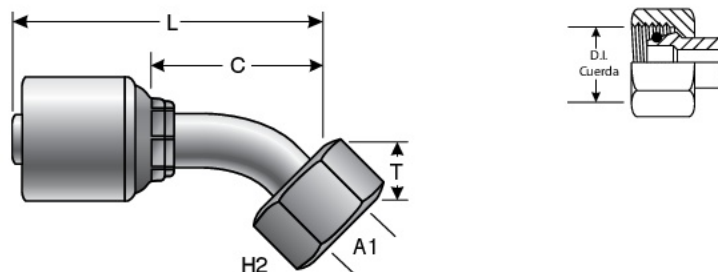


Conexiones MegaCrimp®

Hembra giratoria DIN 24° - serie pesada con "O" Ring Continúa

Descripción	No. Producto	Ø			H1	H2	L		C		A1	Peso
		"	mm		mm	mm	"	mm	"	mm	mm	Lbs.
10G-20FDHORX	7100-92105	5/8	15.9	M30X2.0	—	36.0	2.67	67.9	1.51	38.2	20.0	.52
12G-20FDHORX	7100-96675	3/4	19.1	M30X2.0	—	36.0	3.61	91.7	1.60	40.7	20.0	.75
12G-25FDHORX	7100-92125	3/4	19.1	M36X2.0	—	46.0	3.19	81.1	1.68	42.6	25.0	1.06
16G-25FDHORX	7100-93215	1	25.4	M36X2.0	—	46.0	4.04	102.5	1.80	45.7	25.0	1.35
16G-30FDHORX	7100-92235	1	25.4	M42X2.0	—	50.0	3.70	94.1	1.94	49.2	30.0	1.44
20G-38FDHORX	7100-92245	1 1/4	31.8	M52X2.0	—	60.0	4.10	104.1	2.28	57.8	38.0	2.17

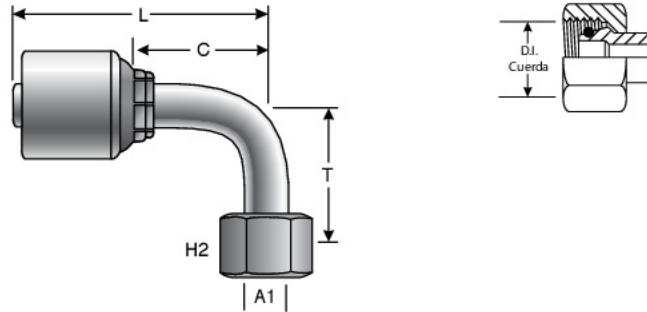
Hembra giratoria DIN 24° - serie pesada con "O" Ring con codo de 45°



Descripción	No. Producto	Ø			H1	H2	T		L		C		A1	Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	mm	Lbs.
4G-8FDHORX45	7100-91865	1/4	6.4	M16X1.5	—	19.0	.64	16.2	2.34	59.5	1.44	36.5	8.0	.15
4G-10FDHORX45	7100-95765	1/4	6.4	M18X1.5	—	22.0	.70	17.9	2.54	64.4	1.51	38.3	7.9	.19
6G-10FDHORX45	7100-96125	3/8	9.5	M18X1.5	—	22.0	.73	18.6	2.70	68.5	1.59	40.5	10.9	.21
6G-12FDHORX45	7100-91885	3/8	9.5	M20X1.5	—	24.0	.74	18.9	2.52	64.0	1.61	40.9	12.0	.25
8G-14FDHORX45	7100-94855	1/2	12.7	M22X1.5	—	27.0	1.11	28.3	3.40	86.4	2.13	54.0	14.0	.39
8G-16FDHORX45	7100-91945	1/2	12.7	M24X1.5	—	30.0	.85	21.6	3.19	81.0	1.91	48.5	16.0	.46
10G-20FDHORX45	7100-91965	5/8	15.9	M30X2.0	—	36.0	.98	24.9	3.36	85.4	2.19	55.7	20.0	.60
12G-25FDHORX45	7100-91985	3/4	19.1	M36X2.0	—	46.0	1.23	31.2	4.17	106.0	2.66	67.6	25.0	1.15

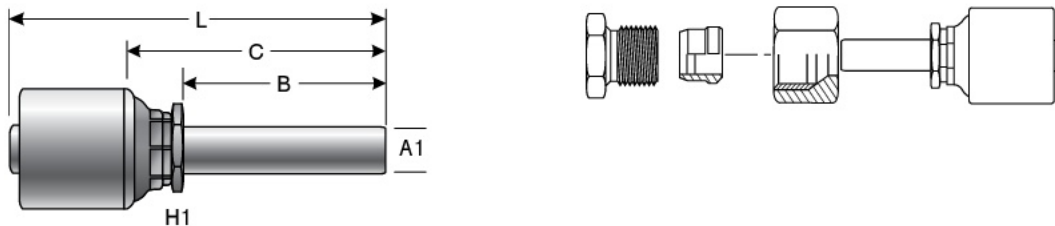
Conexiones MegaCrimp®

Hembra giratoria DIN 24° - serie pesada con "O" Ring con codo de 90°



Descripción	No. Producto	Ø			H1	H2	T		L		C		A1	Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	mm	Lbs.
4G-8FDH0RX90	7100-91695	1/4	6.4	M16X1.5	—	19.0	1.38	35.0	2.15	54.5	1.24	31.5	8.0	.19
4G-10FDH0RX90	7100-92395	1/4	6.4	M18X1.5	—	22.0	1.44	36.5	2.15	54.5	1.24	31.5	10.0	.20
5G-12FDH0RX90	7100-91755	5/16	7.9	M20X1.5	—	24.0	1.46	37.0	2.32	59.0	1.22	31.0	12.0	.26
5G-14FDH0RX90	7100-94845	5/16	7.9	M22X1.5	—	27.0	1.57	40.0	2.15	54.6	1.22	31.0	14.0	.31
6G-10FDH0RX90	7100-92425	3/8	9.5	M18X1.5	—	22.0	1.44	36.5	2.18	55.3	1.27	32.2	10.0	.15
6G-12FDH0RX90	7100-91715	3/8	9.5	M20X1.5	—	24.0	1.46	37.0	2.18	55.3	1.27	32.2	12.0	.22
6G-14FDH0RX90	7100-92465	3/8	9.5	M22X1.5	—	27.0	1.57	40.0	2.18	55.3	1.27	32.2	14.0	.35
8G-14FDH0RX90	7100-13005	1/2	12.7	M22X1.5	—	27.0	2.01	51.0	3.11	79.0	1.64	41.6	14.0	.64
8G-16FDH0RX90	7100-91775	1/2	12.7	M24X1.5	—	30.0	1.73	44.0	2.87	72.9	1.59	40.4	16.0	.46
10G-20FDH0RX90	7100-91795	5/8	15.9	M30X2.0	—	36.0	2.01	51.0	3.00	76.3	1.83	46.6	20.0	.60
10G-25FDH0RX90	7100-94825	5/8	15.9	M36X2.0	—	46.0	2.52	64.0	3.31	84.1	1.83	46.6	25.0	1.01
12G-20FDH0RX90	7100-93035	3/4	19.1	M30X2.0	—	36.0	2.01	51.0	3.46	87.8	1.94	49.3	20.0	.89
12G-25FDH0RX90	7100-91815	3/4	19.1	M36X2.0	—	46.0	2.52	64.0	3.73	94.8	2.22	56.3	25.0	1.20
16G-25FDH0RX90	7100-94925	1	25.4	M36X2.0	—	46.0	2.99	76.0	5.43	137.8	3.19	81.0	25.0	1.80

Tubo ligero métrico



Descripción	No. Producto	Ø		H1	L		C		B		A1	Peso
		"	mm	"	"	mm	"	mm	"	mm	mm	Lbs.
4G-6MSP	7100-93355	1/4	6.4	1/2	2.46	62.5	1.44	36.5	.87	22.0	6.0	.10
4G-8MSP	7100-93365	1/4	6.4	1/2	2.46	62.5	1.44	36.5	.87	22.0	8.0	.11
4G-10MSP	7100-93375	1/4	6.4	1/2	2.54	64.5	1.52	38.5	.87	22.0	10.0	.12
6G-10MSP	7100-90325	3/8	9.5	5/8	2.62	66.5	1.52	38.6	.91	23.0	10.0	.26
6G-12MSP	7100-90005	3/8	9.5	5/8	2.62	66.5	1.52	38.6	.91	23.0	12.0	.15



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EQUIPOS

SELECCIÓN
MANGUERA

COPLES
G8K

COPLES
GLOBAL SPIRAL

FÉRULAS
PCM/PCS

CONEXIONES
MEGACRIMP

CONEXIONES
ACERO
INOXIDABLE

COPLES
POWER
CRIMP

COPLES
LOC, GL Y
GLP

COPLES
POLAR SEAL

COPLES
POLAR SEAL II

COPLES
C14

CONEXIONES
TERMO-
PLÁSTICAS
PCTS

CONEXIONES
MANGUERAS
G1 Y G2

CONEXIONES
MANGUERAS
C5 Y C5E

CONEXIONES
TIPO
SURELOK

ADAPTA-
DORES

CONEXIONES
RÁPIDAS

UNIÓN
GIRATORIA

VÁLVULAS
DE BOLA

ACCESORIOS

EQUIPOS Y
PARTES

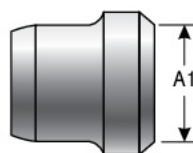
Conexiones MegaCrimp®

Tubo ligero métrico

Continúa

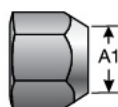
Descripción	No. Producto	⊖		H1	L		C		B		A1	Peso
		"	mm	"	"	mm	"	mm	"	mm	mm	Lbs.
8G-15MSP	7100-90045	1/2	12.7	13/16	3.00	76.3	1.53	38.8	.98	25.0	15.0	.26
10G-18MSP	7100-93405	5/8	15.9	15/16	3.04	77.2	1.56	39.7	.98	25.0	18.0	.03
10G-22MSP	7100-95335	5/8	15.9	15/16	3.11	79.0	1.63	41.5	.98	25.0	22.0	.37
12G-18MSP	7100-95345	3/4	19.1	1 1/16	3.54	90.0	1.54	39.0	1.02	26.0	18.0	.45
12G-22MSP	7100-93465	3/4	19.1	1 1/16	3.67	93.2	1.66	42.2	1.10	28.0	22.0	.53
16G-28MSP	7100-95355	1	25.4	1 7/16	4.09	104.0	1.86	47.2	1.18	30.0	28.0	.45

Barril tipo mordida métrico



Descripción	No. Producto	A1	Peso
		mm	Lbs.
6BS	7253-26815	6.0	.01
8BS	7253-26835	8.0	.23
10BS	7253-26855	10.0	.02
12BS	7253-26875	12.0	.01
14BS	7253-26895	14.0	.32
15BS	7253-26905	15.0	.01
16BS	7253-26915	16.0	.36
18BS	7253-26925	18.0	.02
20BS	7253-26935	20.0	.02
22BS	7253-26945	22.0	.02
25BS	7253-26955	25.0	.03
28BS	7253-26965	28.0	.48
30BS	7253-26975	30.0	.03
35BS	7253-26985	35.0	.05
38BS	7253-26995	38.0	.06
42BS	7253-27005	42.0	.06

Tuerca tipo mordida métrico



Descripción	No. Producto		A1	Peso
			mm	Lbs.
6MNH	7253-27115	M14X1.5	6.0	.05
6MNL	7253-27105	M12X1.5	6.0	.13
8MNH	7253-27135	M16X1.5	8.0	.04
8MNL	7253-27125	M14X1.5	8.0	.03
10MNH	7253-27155	M18X1.5	10.0	.10

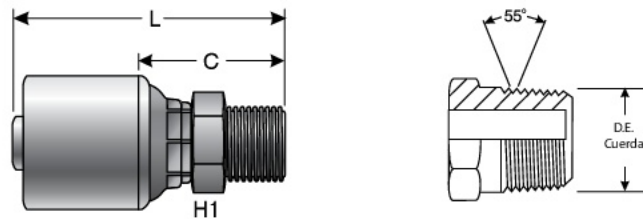
Conexiones MegaCrimp®

Tuerca tipo mordida métrico

Continúa

Descripción	No. Producto		A1	Peso
			mm	Lbs.
10MNL	7253-27145	M16X1.5	10.0	.05
12MNH	7253-27175	M20X1.5	12.0	.10
12MNL	7253-27165	M18X1.5	12.0	.05
14MNH	7253-27195	M22X1.5	14.0	.10
15MNL	7253-27185	M22X1.5	15.0	.05
16MNH	7253-27205	M24X1.5	16.0	.02
18MNL	7253-27215	M26X1.5	18.0	.15
20MNH	7253-27225	M30X1.5	20.0	.25
22MNL	7253-27235	M30X1.5	22.0	.20
25MNH	7253-27245	M36X1.5	25.0	.46
28MNL	7253-27255	M36X1.5	28.0	.20
30MNH	7253-27265	M42X1.5	30.0	.47
35MNL	7253-27275	M45X1.5	35.0	.30
38MNH	7253-27285	M52X1.5	38.0	.70
42MNL	7253-27295	M52X1.5	42.0	.48

Macho tubería británico estándar cónico / cuerda japonesa cónica

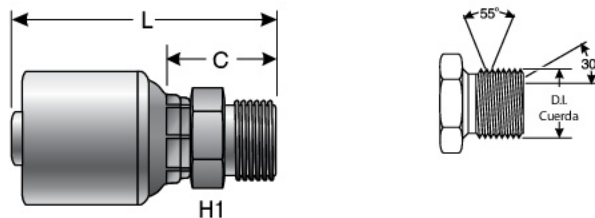


Descripción	No. Producto				H1	H2	L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	Lbs.
4G-4MBSPT	7100-91075	1/4	6.4	1/4-19	14.0	—	1.89	47.9	.97	24.8	.12
6G-6MBSPT	7100-91105	3/8	9.5	3/8-19	19.0	—	1.95	49.5	1.03	26.1	.02
8G-8MBSPT	7100-91125	1/2	12.7	1/2-14	22.0	—	2.49	63.4	1.22	30.9	.32
12G-12MBSPT	7100-91145	3/4	19.1	3/4-14	32.0	—	2.92	74.1	1.41	35.7	.20
16G-16MBSPT	7100-91155	1	25.4	1-11	36.0	—	3.44	87.5	1.64	41.6	.94



Conexiones MegaCrimp®

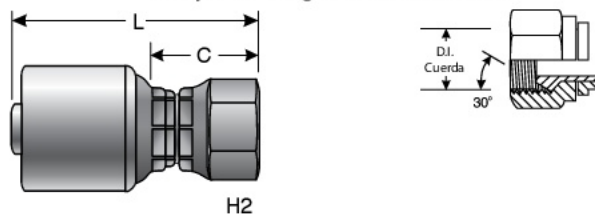
Macho tubería británica estándar paralela



Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	Lbs.
4G-4MBSPP	7100-15515	1/4	6.4	1/4-19	19.0	—	2.03	51.5	1.00	25.5	.17
6G-4MBSPP	7100-98255	3/8	9.5	1/4-19	19.0	—	2.05	52.0	.95	24.1	.16
6G-6MBSPP	7100-15525	3/8	9.5	3/8-19	22.0	—	2.17	55.0	1.07	27.1	.21
6G-8MBSPP	7100-15535	3/8	9.5	1/2-14	27.0	—	2.36	60.0	1.26	32.1	.25
8G-6MBSPP	7100-93245	1/2	12.7	3/8-19	22.0	—	2.30	58.5	1.02	26.0	.25
8G-8MBSPP	7100-05545	1/2	12.7	1/2-14	27.0	—	2.72	69.0	1.24	31.5	.32
10G-10MBSPP	7100-05555	5/8	15.9	5/8-14	30.0	—	2.89	73.5	1.42	36.0	.40
12G-12MBSPP	7100-05565	3/4	19.1	3/4-14	32.0	—	3.35	85.0	1.34	34.0	.59
16G-16MBSPP	7100-05575	1	25.4	1-11	41.0	—	3.98	101.0	1.74	44.2	1.14
20G-20MBSPP	7100-05585	1 1/4	31.8	1 1/4-11	50.0	—	4.33	110.0	2.01	51.0	1.68

Hembra giratoria tubería británica paralela estándar con "O" Ring

Incluye "O" Ring sella en el asiento.



Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	Lbs.
4G-2FBSPX	7100-93285	1/4	6.4	1/8-28	—	14.0	1.62	41.1	.71	18.0	.10
4G-4FBSPORX	7100-94175	1/4	6.4	1/4-19	—	19.0	1.89	48.0	.87	22.0	.15
4G-6FBSPORX	7100-94185	1/4	6.4	3/8-19	—	22.0	2.05	52.0	1.02	26.0	.02
5G-6FBSPORX	7100-94195	5/16	7.9	3/8-19	—	22.0	2.13	54.0	1.02	26.0	.02
5G-8FBSPORX	7100-94205	5/16	7.9	1/2-14	—	27.0	2.16	54.8	1.06	26.8	.02
6G-6FBSPORX	7100-94215	3/8	9.5	3/8-19	—	22.0	2.09	53.2	1.00	25.3	.21
6G-8FBSPORX	7100-94225	3/8	9.5	1/2-14	—	27.0	2.15	54.7	1.06	26.8	.25
8G-6FBSPORX	7100-94235	1/2	12.7	3/8-19	—	22.0	2.62	66.5	1.14	29.0	.03
8G-8FBSPORX	7100-94245	1/2	12.7	1/2-14	—	27.0	2.53	64.2	1.05	26.7	.30
8G-10FBSPORX	7100-94255	1/2	12.7	5/8-14	—	30.0	2.68	68.0	1.20	30.5	.04
10G-10FBSPORX	7100-94265	5/8	15.9	5/8-14	—	30.0	2.70	68.5	1.22	31.0	.40
10G-12FBSPORX	7100-94275	5/8	15.9	3/4-14	—	32.0	2.74	69.5	1.26	32.0	.04
12G-12FBSPORX	7100-94285	3/4	19.1	3/4-14	—	32.0	3.27	83.0	1.26	32.0	.58

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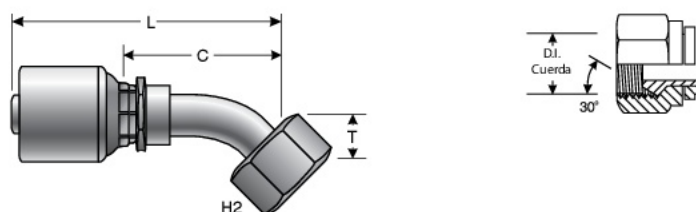
Hembra giratoria tubería británica paralela estándar con "O" Ring

Continúa

Descripción	No. Producto	⊖			H1	H2	L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	Lbs.
12G-16FBSPORX	7100-94295	3/4	19.1	1-11	—	41.0	3.43	87.0	1.42	36.0	.08
16G-16FBSPORX	7100-94305	1	25.4	1-11	—	41.0	3.78	96.0	1.54	39.2	1.10
20G-20FBSPORX	7100-95235	1 1/4	31.8	1 1/4-11	—	50.0	3.48	88.5	1.16	29.5	1.53

Hembra giratoria tubería británica paralela estándar con "O" Ring con Codo de 45°

Incluye "O" Ring sella en el asiento.



Descripción	No. Producto	⊖			H1	H2	T		L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	Lbs.
4G-4FBSPORX45	7100-91445	1/4	6.4	1/4-19	—	19.0	.46	11.6	2.13	54.0	1.22	31.1	.02
6G-6FBSPORX45	7100-91475	3/8	9.5	3/8-19	—	22.0	.61	15.4	2.64	67.1	1.54	39.1	.22
6G-8FBSPORX45	7100-91485	3/8	9.5	1/2-14	—	27.0	.76	19.3	2.60	66.1	1.69	43.0	.25
8G-8FBSPORX45	7100-91495	1/2	12.7	1/2-14	—	27.0	.67	17.0	3.01	76.5	1.73	44.0	.18
10G-10FBSPORX45	7100-91505	5/8	15.9	5/8-14	—	30.0	.84	21.3	3.22	81.8	2.05	52.1	.50
12G-12FBSPORX45	7100-91525	3/4	19.1	3/4-14	—	32.0	1.11	28.3	4.05	102.9	2.54	64.4	.56
16G-16FBSPORX45	7100-91535	1	25.4	1-11	—	41.0	1.22	30.9	4.87	123.6	3.10	78.8	1.20
20G-20FBSPORX45	7100-92715	1 1/4	31.8	1 1/4-11	—	50.0	1.48	37.5	5.50	139.6	3.68	93.4	2.20



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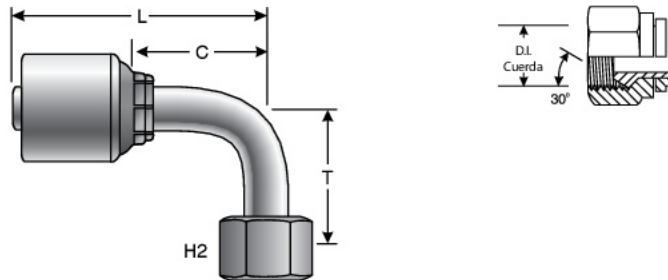
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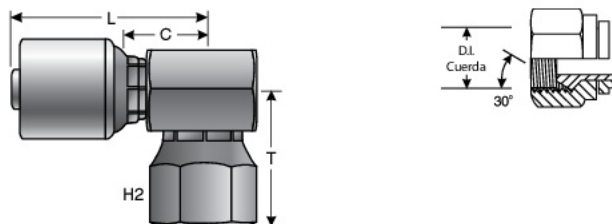
Hembra giratoria tubería británica paralela estándar con "O" Ring con codo de 90°

Incluye "O" Ring sella en el asiento.



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm				"	mm	"	mm	"	mm	
4G-4FBSPORX90	7100-91545	1/4	6.4	1/4-19	—	19.0	.93	23.5	1.94	49.4	1.04	26.5	.18
6G-6FBSPORX90	7100-91575	3/8	9.5	3/8-19	—	22.0	1.26	32.0	2.44	61.9	1.34	34.0	.18
6G-8FBSPORX90	7100-91585	3/8	9.5	1/2-14	—	27.0	1.48	37.5	2.18	55.3	1.27	32.2	.30
8G-8FBSPORX90	7100-96585	1/2	12.7	1/2-14	—	27.0	1.47	37.3	3.07	78.0	1.59	40.5	.36
8G-10FBSPORX90	7100-93145	1/2	12.7	5/8-14	—	30.0	1.81	46.0	3.21	81.5	1.73	44.0	.45
10G-10FBSPORX90	7100-91605	5/8	15.9	5/8-14	—	30.0	1.81	46.0	3.00	76.3	1.83	46.6	.46
12G-12FBSPORX90	7100-91625	3/4	19.1	3/4-14	—	32.0	2.36	60.0	3.72	94.5	2.20	56.0	.80
16G-16FBSPORX90	7100-91635	1	25.4	1-11	—	41.0	2.76	70.0	4.69	119.2	2.93	74.3	1.48
20G-20FBSPORX90	7100-91645	1 1/4	31.8	1 1/4-11	—	50.0	3.15	80.0	5.07	128.8	3.26	82.8	2.35

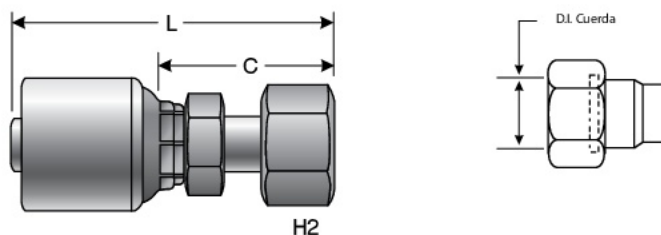
Hembra giratoria tubería británica paralela estándar con "O" Ring block de 90°



Descripción	No. Producto	Ø			H1	H2	T		L		C		Peso
		"	mm				"	mm	"	mm	"	mm	
4G-4FBSPORX90BL	7100-91825	1/4	6.4	1/4-19	—	19.0	.71	18.0	1.74	44.2	.72	18.2	.20
6G-6FBSPORX90BL	7100-91835	3/8	9.5	3/8-19	—	22.0	.83	21.0	1.71	43.5	.79	20.0	.35
8G-8FBSPORX90BL	7100-91845	1/2	12.7	1/2-14	—	27.0	.94	24.0	2.20	55.9	.93	23.5	.55
16G-16FBSPORX90BL	7100-92585	1	25.4	1-11	—	41.0	1.42	36.1	3.17	80.5	1.36	34.6	1.86

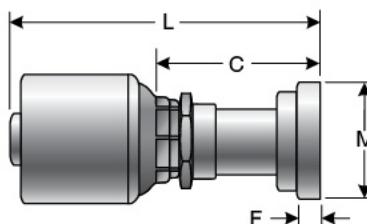
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Hembra giratoria británica cara plana



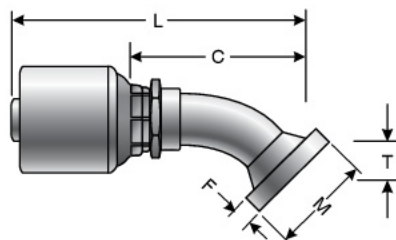
Descripción	No. Producto	⌀			H1		L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	
6G-6FBFFX	7100-93715	3/8	9.5	3/8-19	—	22.0	1.81	46.0	.71	18.1	.02
6G-8FBFFX	7100-93725	3/8	9.5	1/2-14	—	27.0	1.79	45.5	.69	17.6	.28
8G-8FBFFX	7100-93735	1/2	12.7	1/2-14	—	27.0	2.19	55.5	.71	18.0	.36
8G-12FBFFX	7100-93745	1/2	12.7	3/4-14	—	32.0	2.07	52.5	.59	15.0	.40

Brida komatsu con "O" Ring - Recto



Descripción	No. Producto	⌀		M		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	
8G-10FLK	7100-03805	1/2	12.7	1.35	34.3	3.15	80.0	1.67	42.5	.27	6.9	.45
10G-10FLK	7100-03825	5/8	15.9	1.35	34.3	4.69	119.0	3.21	81.5	.27	6.9	.48

Brida Komatsu con "O" Ring - recto con codo de 45°

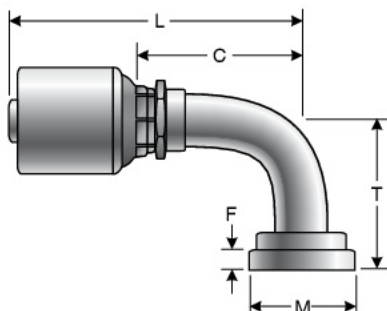


Descripción	No. Producto	⌀		M		T		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	"	mm	
10G-10FLK45	7100-04155	5/8	15.9	1.35	34.3	1.02	26.0	4.19	106.5	2.72	69.0	.27	6.9	.51



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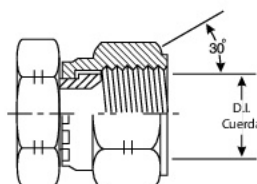
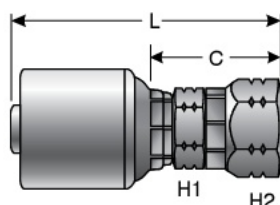
Brida komatsu con "O" Ring con codo de 90°



Descripción	No. Producto	Ø		M		T		L		C		F		Peso
		"	mm	"	mm	"	mm	"	mm	"	mm	"	mm	Lbs.
10G-10FLK90	7100-04475	5/8	15.9	1.35	34.3	2.17	55.0	3.90	99.0	2.42	61.5	.27	6.9	.55

Hembra giratoria estilo komatsu métrica japonesa

La hembra giratoria tiene dos muescas en el hexágono para identificarla como estilo Komatsu.

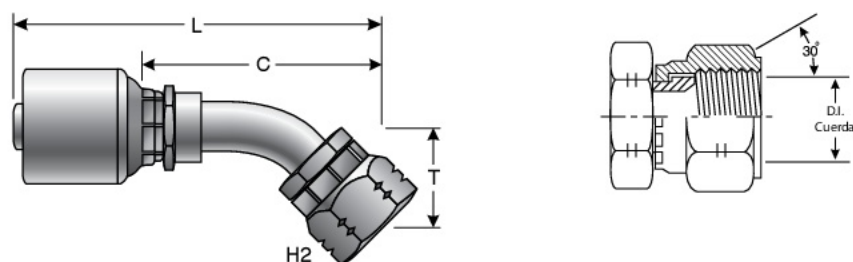


Descripción	No. Producto	Ø			H1		H2		L		C		Peso
		"	mm		mm	mm	mm	mm	"	mm	"	mm	Lbs.
4G-4FKX	7100-03625	1/4	6.4	M14X1.5	14.0	19.0	2.35	59.7	1.33	33.7			.17
4G-6FKX	7100-03635	1/4	6.4	M18X1.5	14.0	24.0	2.44	62.0	1.42	36.0			.22
6G-6FKX	7100-03645	3/8	9.5	M18X1.5	17.0	24.0	2.52	64.0	1.42	36.1			.25
8G-8FKX	7100-03655	1/2	12.7	M22X1.5	22.0	27.0	3.07	78.1	1.60	40.6			.39
10G-10FKX	7100-03665	5/8	15.9	M24X1.5	24.0	32.0	3.21	81.5	1.73	44.0			.52
12G-12FKX	7100-03675	3/4	19.1	M30X1.5	30.0	36.0	3.95	100.3	1.94	49.3			.78
16G-16FKX	7100-03685	1	25.4	M33X1.5	41.0	41.0	4.57	116.0	2.33	59.2			1.40

Conexiones MegaCrimp®

Hembra giratoria estilo komatsu métrica japonesa con codo de 45°

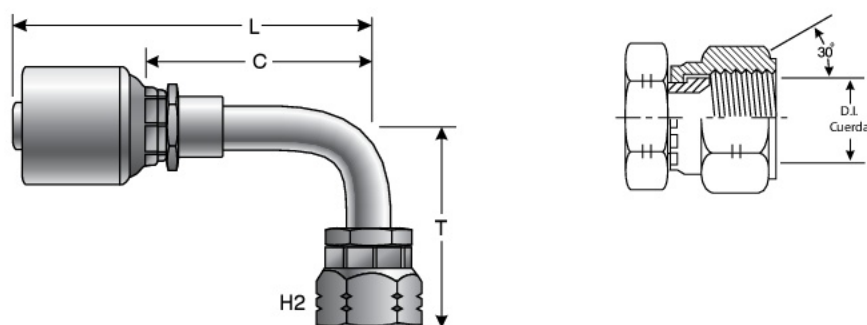
La hembra giratoria tiene dos muescas en el hexágono para identificarla como estilo Komatsu.



Descripción	No. Producto	⌀			H1	H2	T		L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	"	mm	
4G-4FKX45	7100-03035	1/4	6.4	M14X1.5	—	19.0	.75	19.0	2.93	74.3	1.90	48.3	.11
6G-6FKX45	7100-03045	3/8	9.5	M18X1.5	—	24.0	1.10	28.0	3.64	92.4	2.54	64.4	.27
8G-8FKX45	7100-03055	1/2	12.7	M22X1.5	—	27.0	.71	18.0	3.85	97.7	2.37	60.3	.46
10G-10FKX45	7100-03065	5/8	15.9	M24X1.5	—	32.0	1.10	28.0	4.70	119.3	3.22	81.8	.66
12G-12FKX45	7100-03075	3/4	19.1	M30X1.5	—	36.0	1.18	30.0	5.64	143.2	3.63	92.2	.97

Hembra giratoria estilo komatsu métrica japonesa con codo de 90°

La hembra giratoria tiene dos muescas en el hexágono para identificarla como estilo Komatsu.

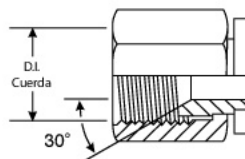
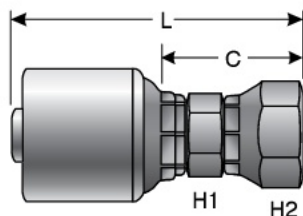


Descripción	No. Producto	⌀			H1	H1	H2	H2	T		L		C		Peso
		"	mm		"	mm	"	mm	"	mm	"	mm	"	mm	
4G-4FKX90	7100-03125	1/4	6.4	M14X1.5	—	—	—	19.0	1.50	38.0	2.47	62.7	1.44	36.7	.19
6G-6FKX90	7100-03135	3/8	9.5	M18X1.5	—	—	—	24.0	1.10	28.0	2.72	69.1	1.62	41.2	.28
8G-8FKX90	7100-03145	1/2	12.7	M22X1.5	—	—	—	27.0	1.38	35.0	3.63	92.2	2.15	54.7	.44
10G-10FKX90	7100-06795	5/8	15.9	M24X1.5	15/16	—	1 1/4	—	2.57	65.3	3.43	87.0	1.95	49.5	.69
12G-12FKX90	7100-03165	3/4	19.1	M30X1.5	—	—	—	36.0	2.48	63.0	5.33	135.5	3.33	84.5	1.04



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Hembra giratoria estándar industrial japonesa



Descripción	No. Producto	Ø			H1	H2	L		C		Peso
		"	mm		mm	mm	"	mm	"	mm	Lbs.
4G-4FJISX	7100-03305	1/4	6.4	1/4-19	14.0	19.0	2.32	59.0	1.30	33.0	.17
6G-6FJISX	7100-03325	3/8	9.5	3/8-19	17.0	22.0	2.46	62.5	1.36	34.6	.22
8G-8FJISX	7100-03345	1/2	12.7	1/2-14	22.0	27.0	3.15	79.9	1.67	42.4	.41
12G-12FJISX	7100-03365	3/4	19.1	3/4-14	30.0	36.0	3.79	96.3	1.78	45.3	.81
16G-16FJISX	7100-03385	1	25.4	1-11	41.0	41.0	4.28	108.6	2.04	51.8	1.02
20G-20FJISX	7100-03405	1 1/4	31.8	1 1/4-11	50.0	50.0	4.89	124.1	2.56	65.1	1.89

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