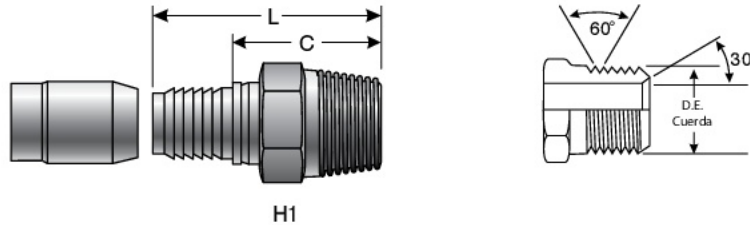


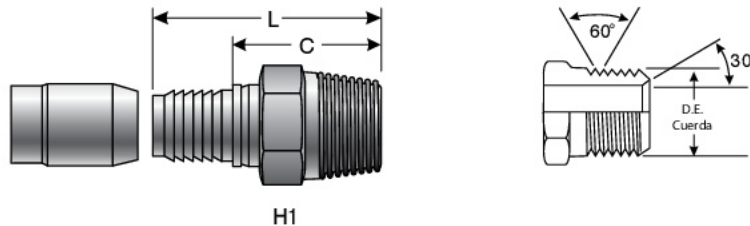
Conexiones C14

Macho Tubería (NPTF -Asiento a 30°) - Acero Inoxidable



Descripción	Producto No.	⌀			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4C14-2MP-SS	7753-00085	3/16	4.8	1/8-27	7/16	—	1.26	32.0	.81	20.6	.03
4C14-4MP-SS	7753-00015	3/16	4.8	1/4-18	9/16	—	1.47	37.3	1.02	25.9	.06
5C14-4MP-SS	7753-00025	1/4	6.4	1/4-18	9/16	—	1.47	37.3	1.02	25.9	.06
6C14-4MP-SS	7753-00095	5/16	7.9	1/4-18	9/16	—	1.60	40.7	1.05	26.7	.07
6C14-6MP-SS	7753-00035	5/16	7.9	3/8-18	11/16	—	1.63	41.4	1.08	27.4	.09
8C14-6MP-SS	7753-00105	13/32	10.3	3/8-18	11/16	—	1.68	42.7	1.07	27.2	.09
8C14-8MP-SS	7753-00045	13/32	10.3	1/2-14	7/8	—	1.93	49.0	1.32	33.5	.16
10C14-8MP-SS	7753-00055	1/2	12.7	1/2-14	7/8	—	2.05	52.1	1.35	34.3	.18
12C14-12MP-SS	7753-00065	5/8	15.9	3/4-14	1 1/16	—	2.21	56.1	1.44	36.6	.25
16C14-16MP-SS	7753-00075	7/8	22.2	1-11 1/2	1 3/8	—	2.56	65.0	1.65	41.9	.42

Macho Tubería (NPTF -Asiento a 30°) - Latón

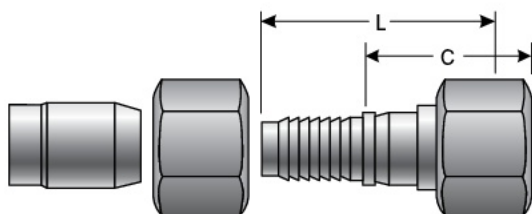


Descripción	Producto No.	⌀			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4C14-2MP-B	7753-10085	3/16	4.8	1/8-27	7/16	—	1.26	32.0	.81	20.6	.03
4C14-4MP-B	7753-10015	3/16	4.8	1/4-18	9/16	—	1.47	37.3	1.02	25.9	.06
5C14-4MP-B	7753-10025	1/4	6.4	1/4-18	9/16	—	1.47	37.3	1.02	25.9	.06
6C14-4MP-B	7753-10095	5/16	7.9	1/4-18	9/16	—	1.60	40.7	1.05	26.7	.07
6C14-6MP-B	7753-10035	5/16	7.9	3/8-18	11/16	—	1.63	41.4	1.08	27.4	.09
8C14-6MP-B	7753-10105	13/32	10.3	3/8-18	11/16	—	1.68	42.7	1.07	27.2	.09
8C14-8MP-B	7753-10045	13/32	10.3	1/2-14	7/8	—	1.93	49.0	1.32	33.5	.16
10C14-8MP-B	7753-10055	1/2	12.7	1/2-14	7/8	—	2.05	52.1	1.35	34.3	.18
12C14-12MP-B	7753-10065	5/8	15.9	3/4-14	1 1/16	—	2.21	56.1	1.44	36.6	.25
16C14-16MP-B	7753-10075	7/8	22.2	1-11 1/2	1 3/8	—	2.56	65.0	1.65	41.9	.42

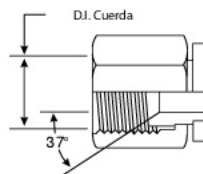


Conexiones C14

Hembra Giratoria Asiento JIC 37° - Acero Inoxidable

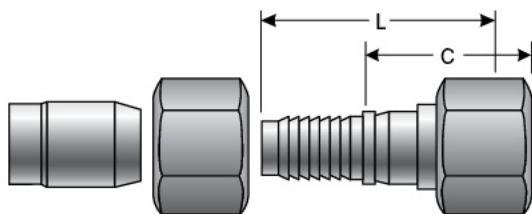


H2

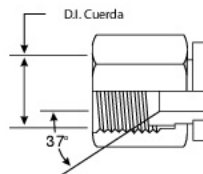


Descripción	Producto No.	⊖			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
6C14-6FJX-SS	7753-00145	5/16	7.9	9/16-18	—	3/4	1.19	30.2	1.01	25.7	.08
12C14-12FJX-SS	7753-00175	5/8	15.9	1 1/16-12	—	1 1/4	1.56	39.6	1.36	34.5	.32

Hembra Giratoria Asiento JIC 37° - Latón



H2



Descripción	Producto No.	⊖			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
6C14-6FJX-B	7753-10145	5/16	7.9	9/16-18	—	3/4	1.19	30.2	1.01	25.7	.08
12C14-12FJX-B	7753-10175	5/8	15.9	1 1/16-12	—	1 1/4	1.56	39.6	1.36	34.5	.32

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

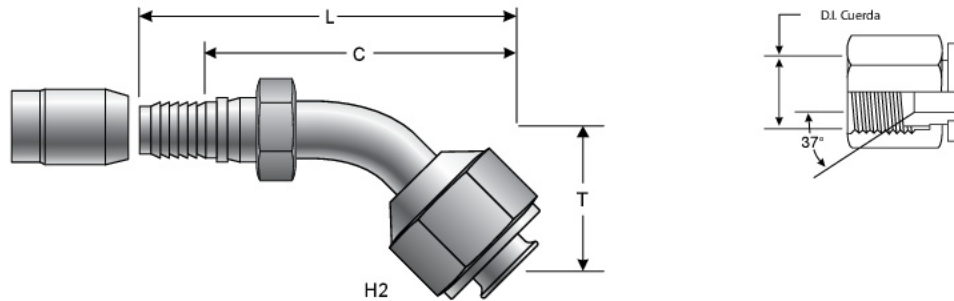
VÁLVULAS
DE BOLA

ACCESORIOS

EQUIPOS Y
PARTES

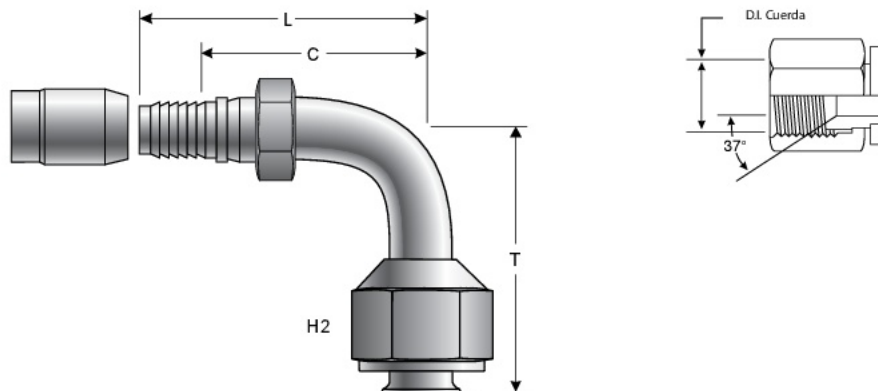
Conexiones C14

Hembra Giratoria Abocinado JIC 37° - Codo de 45° - Acero



Descripción	Producto No.	⊖			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
4C14-4FJX45	7753-20495	3/16	4.8	7/16-20	—	9/16	.41	10.4	1.69	42.9	1.25	31.8	.06
5C14-5FJX45	7753-20505	1/4	6.4	1/2-20	—	5/8	.49	12.5	1.85	47.0	1.44	36.6	.07
6C14-6FJX45	7753-20515	5/16	7.9	9/16-18	—	11/16	.55	14.0	2.13	54.1	1.62	41.2	.11
8C14-8FJX45	7753-20525	13/32	10.3	3/4-16	—	7/8	.63	16.0	2.44	62.0	1.88	47.8	.14
10C14-10FJX45	7753-20535	1/2	12.7	7/8-14	—	1	.75	19.1	2.78	70.6	2.08	52.8	.29
12C14-12FJX45	7753-20545	5/8	15.9	1 1/16-12	—	1 1/4	.90	22.9	3.92	99.6	3.15	80.0	.46
16C14-16FJX45	7753-20555	7/8	22.2	1 5/16-12	—	1 1/2	1.13	28.7	4.77	121.2	3.86	98.0	.90

Hembra Giratoria Abocinado JIC 37° - Codo de 90° - Acero

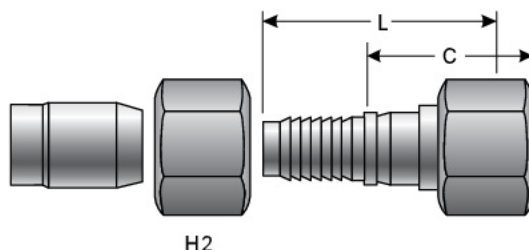


Descripción	Producto No.	⊖			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
4C14-4FJX90	7753-20565	3/16	4.8	7/16-20	—	9/16	.71	18.0	1.42	36.1	1.00	25.4	.06
5C14-5FJX90	7753-20575	1/4	6.4	1/2-20	—	5/8	.88	22.4	1.55	39.4	1.06	26.9	.08
6C14-6FJX90	7753-20585	5/16	7.9	9/16-18	—	11/16	1.00	25.4	1.80	45.7	1.25	31.8	.11
8C14-8FJX90	7753-20595	13/32	10.3	3/4-16	—	7/8	1.18	30.0	2.10	53.3	1.50	38.1	.15
10C14-10FJX90	7753-20605	1/2	12.7	7/8-14	—	1	1.50	38.1	2.47	62.7	1.81	46.0	.31
12C14-12FJX90	7753-20615	5/8	15.9	1 1/16-12	—	1 1/4	2.00	50.8	3.88	98.6	3.11	79.0	.63
16C14-16FJX90	7753-20625	7/8	22.2	1 5/16-12	—	1 1/2	2.48	63.0	4.64	117.9	3.73	94.7	1.00



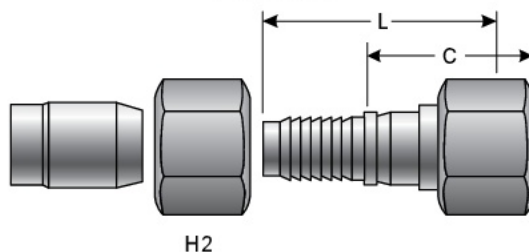
Conexiones C14

Hembra Giratoria de Asiento Universal JIC 37° / SAE 45 - Acero Inoxidable



Descripción	Producto No.	⌀			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4C14-4FJSX-SS	7753-00125	3/16	4.8	7/16-20	—	9/16	.95	24.1	.87	22.1	.05
5C14-5FJSX-SS	7753-00135	1/4	6.4	1/2-20	—	11/16	1.01	25.7	.94	23.9	.07
8C14-8FJSX-SS	7753-00155	13/32	10.3	3/4-16	—	7/8	1.30	33.0	1.13	28.7	.15
10C14-10FJSX-SS	7753-00165	1/2	12.7	7/8-14	—	1 1/16	1.47	37.3	1.29	32.8	.20
16C14-16FJSX-SS	7753-00185	7/8	22.2	1 5/16-12	—	1 1/2	1.75	44.5	1.46	37.1	.50

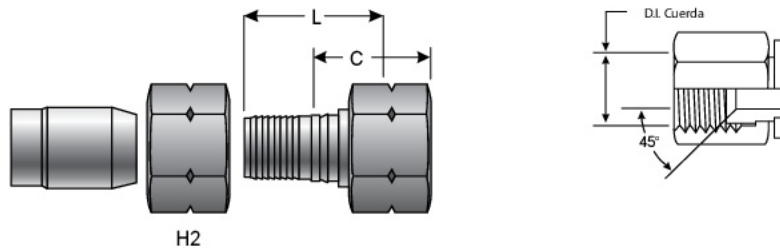
Hembra Giratoria de Asiento Universal JIC 37° / SAE 45 - Latón



Descripción	Producto No.	⌀			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4C14-4FJSX-B	7753-10125	3/16	4.8	7/16-20	—	9/16	.95	24.1	.79	20.1	.05
5C14-5FJSX-B	7753-10135	1/4	6.4	1/2-20	—	11/16	1.01	25.7	.94	23.9	.07
8C14-8FJSX-B	7753-10155	13/32	10.3	3/4-16	—	7/8	1.30	33.0	1.13	28.7	.15
10C14-10FJSX-B	7753-10165	1/2	12.7	7/8-14	—	1 1/16	1.47	37.3	1.29	32.8	.20
16C14-16FJSX-B	7753-10185	7/8	22.2	1 5/16-12	—	1 1/2	1.75	44.5	1.46	37.1	.50

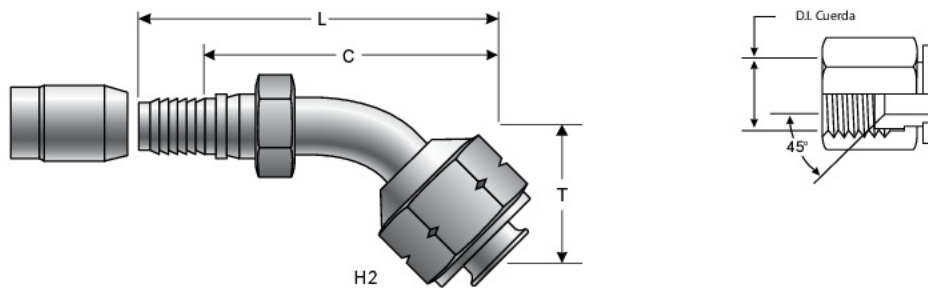
Conexiones C14

Hembra Giratoria Asiento SAE 45° - Latón



Descripción	Producto No.	⊖			H1	H2	L		C		Peso
		"	mm				"	mm	"	mm	
6C14-6FSX-B	7753-10195	5/16	7.9	5/8-18	—	3/4	1.19	30.2	1.01	25.7	.08
12C14-12FSX-B	7753-10205	5/8	15.9	1 1/16-14	—	1 1/4	1.56	39.6	1.36	34.5	.32

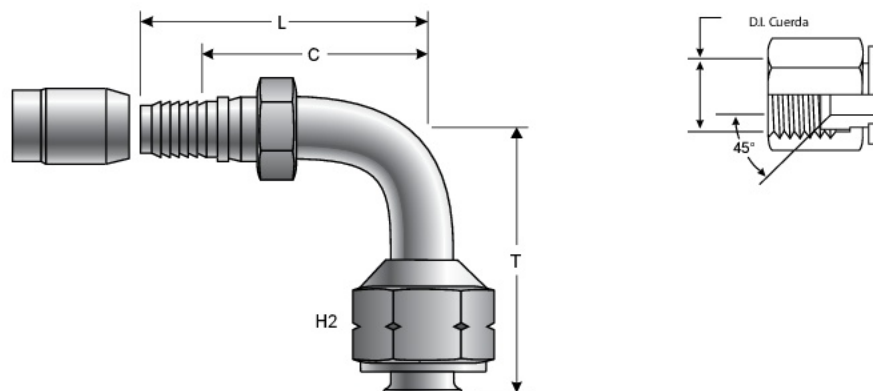
Hembra Giratoria Asiento SAE 45° - a Codo de 45° - Acero



Descripción	Producto No.	⊖			H1	H2	T		L		C		Peso
		"	mm				"	mm	"	mm	"	mm	
4C14-4FSX45	7753-20215	3/16	4.8	7/16-20	—	9/16	.41	10.4	1.69	42.9	1.25	31.8	.06
5C14-5FSX45	7753-20225	1/4	6.4	1/2-20	—	5/8	.49	12.5	1.85	47.0	1.44	36.6	.07
6C14-6FSX45	7753-20235	5/16	7.9	5/8-18	—	3/4	.55	14.0	2.13	54.1	1.62	41.2	.11
8C14-8FSX45	7753-20245	13/32	10.3	3/4-16	—	7/8	.63	16.0	2.44	62.0	1.88	47.8	.14
10C14-10FSX45	7753-20635	1/2	12.7	7/8-14	—	1	.75	19.1	2.78	70.6	2.12	53.9	.29
12C14-12FSX45	7753-20645	5/8	15.9	1 1/16-14	—	1 1/4	.90	22.9	3.92	99.6	3.15	80.0	.57

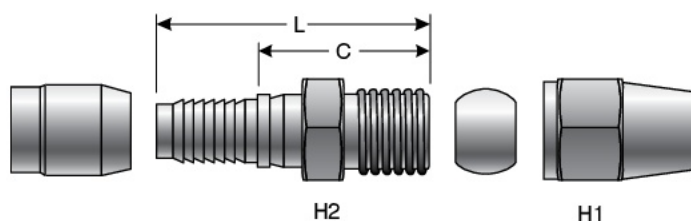
Conexiones C14

Hembra Giratoria Abocinado SAE 45° - Codo de 90° - Acero



Descripción	Producto No.	Ø			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	Lbs.
4C14-4FSX90	7753-20255	3/16	4.8	7/16-20	—	9/16	.71	18.0	1.42	36.1	1.00	25.4	.06
5C14-5FSX90	7753-20265	1/4	6.4	1/2-20	—	5/8	.88	22.4	1.55	39.4	1.06	26.9	.08
6C14-6FSX90	7753-20275	5/16	7.9	5/8-18	—	3/4	1.00	25.4	1.80	45.7	1.25	31.8	.11
8C14-8FSX90	7753-20285	13/32	10.3	3/4-16	—	7/8	1.18	30.0	2.10	53.3	1.50	38.1	.15
10C14-10FSX90	7753-20295	1/2	12.7	7/8-14	—	1 1/16	1.50	38.1	2.47	62.7	1.81	46.0	.31
12C14-12FSX90	7753-20665	5/8	15.9	1 1/16-14	—	1 1/4	2.00	50.8	3.88	98.6	3.11	79.0	.63

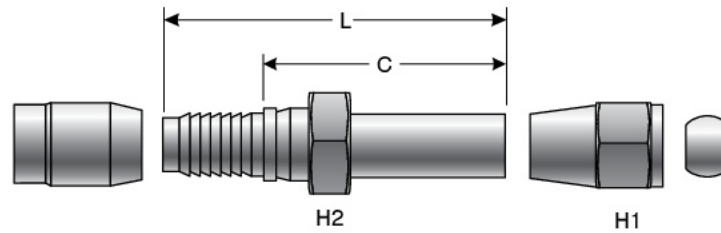
Frenos de Aire compresión - Latón



Descripción	Producto No.	Ø			H1	H2	L		C		Ø	Peso
		"	mm		"	"	"	mm	"	mm	"	Lbs.
8C14-8ABC-B	7753-10365	13/32	10.3	11/16-20	7/8	13/16	1.71	43.4	1.10	27.9	.50	.20
10C14-10ABC-B	7753-10385	1/2	12.7	13/16-18	7/8	15/16	1.89	48.0	1.19	30.2	.63	.27
12C14-12ABC-B	7753-10395	5/8	15.9	1-18	1 1/16	1 1/8	2.13	54.1	1.36	34.5	.75	.40

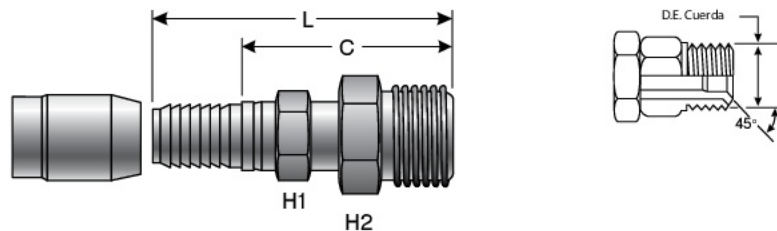
Conexiones C14

Ensamble de Tubo Recto -Latón



Descripción	Producto No.	Ø			H1	H2	L		C			Peso
		"	mm		"	"	"	mm	"	mm		Lbs.
10C14-8STA-B	7753-10415	1/2	12.7	11/16-20	3/4	13/16	3.18	80.8	2.21	56.1	.50	.19
10C14-10STA-B	7753-10425	1/2	12.7	13/16-18	3/4	15/16	3.50	88.9	2.53	64.3	.63	.26
12C14-12STA-B	7753-10435	5/8	15.9	1-18	7/8	1 1/8	3.67	93.2	2.61	66.3	.75	.40

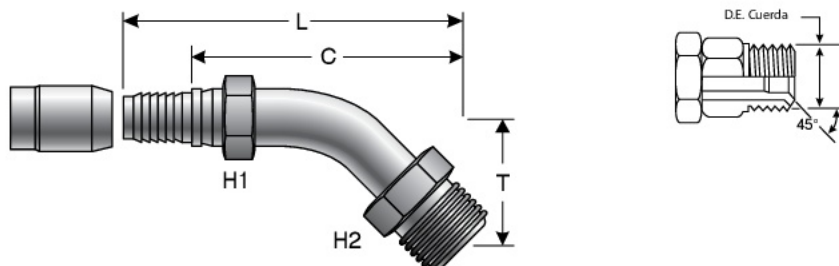
Macho Giratorio SAE Invertido - Acero



Descripción	Producto No.	Ø			H1	H2	L		C		Peso
		"	mm		"	"	"	mm	"	mm	Lbs.
4C14-4MIX	7753-20305	3/16	4.8	7/16-24	7/16	7/16	1.84	46.7	1.39	35.3	.05
5C14-5MIX	7753-20315	1/4	6.4	1/2-20	1/2	1/2	1.90	48.3	1.45	36.8	.05
6C14-6MIX	7753-20325	5/16	7.9	5/8-18	9/16	5/8	2.07	52.6	1.52	38.6	.10
8C14-8MIX	7753-20335	13/32	10.3	3/4-18	5/8	3/4	2.21	56.1	1.60	40.6	.15
10C14-10MIX	7753-20345	1/2	12.7	7/8-16	3/4	7/8	2.47	62.7	1.77	45.0	.22

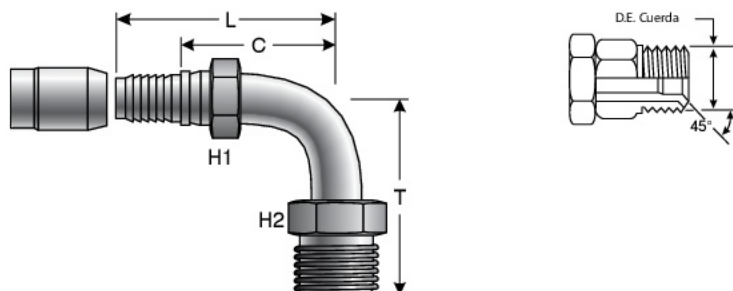
Conexiones C14

Macho Giratorio SAE Invertido - Codo de 45° - Acero



Descripción	Producto No.	⊖			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
4C14-4MIX45	7753-20355	3/16	4.8	7/16-24	7/16	7/16	.73	18.5	1.99	50.6	1.53	38.9	.06
6C14-6MIX45	7753-20365	5/16	7.9	5/8-18	9/16	5/8	.94	23.9	2.48	63.0	1.93	49.0	.11
8C14-8MIX45	7753-20375	13/32	10.3	3/4-18	5/8	3/4	1.14	29.0	2.95	74.9	2.10	53.3	.19
10C14-10MIX45	7753-20695	1/2	12.7	7/8-18	3/4	7/8	1.34	34.0	3.37	85.6	2.67	67.8	.27
12C14-12MIX45	7753-20705	5/8	15.9	1 3/16-16	7/8	1 1/16	1.54	39.1	4.56	115.8	3.79	96.3	.47

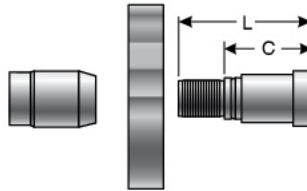
Macho Giratorio SAE Invertido - Codo de 90° - Acero



Descripción	Producto No.	⊖			H1	H2	T		L		C		Peso
		"	mm		"	"	"	mm	"	mm	"	mm	
4C14-4MIX90	7753-20385	3/16	4.8	7/16-24	7/16	7/16	1.30	33.0	1.42	36.1	.97	24.6	.06
5C14-5MIX90	7753-20395	1/4	6.4	1/2-20	1/2	1/2	1.48	37.6	1.54	39.1	1.09	27.7	.07
6C14-6MIX90	7753-20405	5/16	7.9	5/8-18	9/16	5/8	1.63	41.4	1.80	45.7	1.25	31.8	.12
8C14-8MIX90	7753-20415	13/32	10.3	3/4-18	5/8	3/4	1.91	48.5	2.10	53.3	1.77	45.0	.19
10C14-10MIX90	7753-20425	1/2	12.7	7/8-18	3/4	7/8	2.16	54.9	2.47	62.7	1.77	45.0	.29
12C14-12MIX90	7753-20715	5/8	15.9	1 3/16-16	7/8	1 1/16	2.66	67.6	3.60	91.4	2.83	71.9	.51

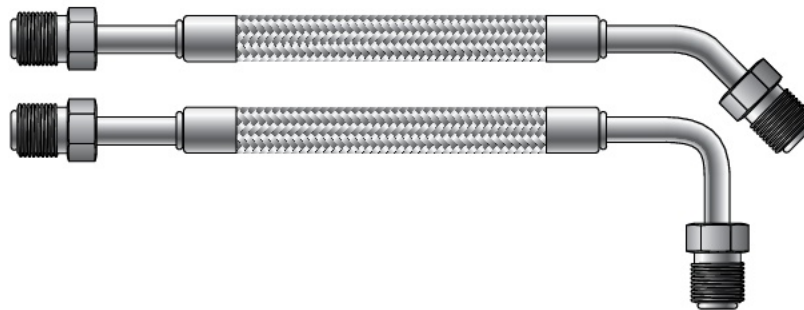
Conexiones C14

Brida Giratoria con Dos Tornillos - Latón (Brida de Acero) - "Brida Lavandería"



Descripción	Producto No.	⊖		A	L		C		Peso
		"	mm		"	mm	"	mm	
12C14-12TBFLX	7753-10265	5/8	15.9	2.00	2.27	57.7	.59	15.0	.74
16C14-16TBFLX	7753-10275	7/8	22.2	2.00	2.45	62.2	.81	20.6	.85

Ensamblados Power Trim - Acero



Descripción	Producto No.	⊖			L				Peso
		"	mm		"	mm			
PTA-45	7752-00455	3/16	4.8	3/8-24	14.50	368.3	1000	2500	.20
PTA-90	7752-00905	3/16	4.8	3/8-24	14.50	368.3	1000	2500	.16

Ensamble C14 con Dos Conexiones 10FJX (Hembra Giratoria de Asiento Universal de 37° y 45°) - Acero



Descripción	Producto No.	⊖		L		Peso
		"	mm	"	mm	
10C14-10FJSX-10FJSX-18	4479-0002	1/2	12.7	18.00	457.2	.59
10C14-10FJSX-10FJSX-24	4479-0003	1/2	12.7	24.00	609.6	.67
10C14-10FJSX-10FJSX-30	4479-0004	1/2	12.7	30.00	762.0	.74
10C14-10FJSX-10FJSX-36	4479-0005	1/2	12.7	36.00	914.4	.82



Conexiones C14

Ensamble C14 con Dos Conexiones 10FJX (Hembra Giratoria de Asiento Universal de 37° y 45°) - Acero

Continúa

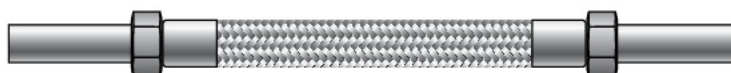
Descripción	Producto No.	⊖		L		Peso
		"	mm	"	mm	Lbs.
10C14-10FJSX-10FJSX-42	4479-0006	1/2	12.7	42.00	1066.8	.89
10C14-10FJSX-10FJSX-48	4479-0007	1/2	12.7	48.00	1219.2	.97
10C14-10FJSX-10FJSX-54	4479-0008	1/2	12.7	54.00	1371.6	1.04
10C14-10FJSX-10FJSX-72	4479-0009	1/2	12.7	72.00	1828.8	1.27
10C14-10FJSX-10FJSX-84	4479-0010	1/2	12.7	84.00	2133.6	1.42

Ensamble C14 con Dos Conexiones 10ABC (Frenos de Aire - Compresión) - Acero



Descripción	Producto No.	⊖		L		Peso
		"	mm	"	mm	Lbs.
10C14-10ABC-10ABC-18	4479-0011	1/2	12.7	18.00	457.2	.74
10C14-10ABC-10ABC-24	4479-0012	1/2	12.7	24.00	609.6	.81

Ensamble C14 con Dos Conexiones 10STA (Ensamble Tubo Recto) - Acero



Descripción	Producto No.	⊖		L		Peso
		"	mm	"	mm	Lbs.
10C14-10STA-10STA-18	4479-0013	1/2	12.7	18.00	457.2	.68
10C14-10STA-10STA-24	4479-0014	1/2	12.7	24.00	609.6	.76
10C14-10STA-10STA-36	4479-0015	1/2	12.7	36.00	914.4	.91

Ensamble C14 con Una Conexión 10STA (Ensamble Tubo Recto) y Una Conexión 10ABC (Frenos de Aire Compresión) - Acero



Descripción	Producto No.	⊖		L		Peso
		"	mm	"	mm	Lbs.
10C14-10STA-10ABC-18	4479-0016	1/2	12.7	18.00	457.2	.71

Conexiones C14

Ensamble C14 con Una Conexión 10STA (Ensamble Tubo Recto) y Una Conexión 10ABC (Frenos de Aire Compresión) - Acero

Continúa

Descripción	Producto No.	⊕		L		Peso
		"	mm	"	mm	
10C14-10STA-10ABC-24	4479-0017	1/2	12.7	24.00	609.6	.78
10C14-10STA-10ABC-36	4479-0018	1/2	12.7	36.00	914.4	.93
10C14-10STA-10ABC-48	4479-0019	1/2	12.7	48.00	1219.2	1.08
12C14-12STA-12ABC-24	4479-0022	5/8	15.9	24.00	609.6	1.08
12C14-12STA-12ABC-36	4479-0023	5/8	15.9	36.00	914.4	1.25
12C14-12STA-12ABC-48	4479-0024	5/8	15.9	48.00	1219.2	1.42

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



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