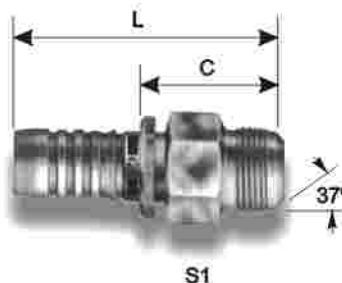
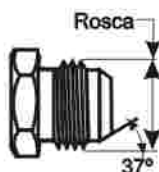


Terminais Prensáveis GlobalSpiral™ para Mangueiras Espirais de Super Alta Pressão

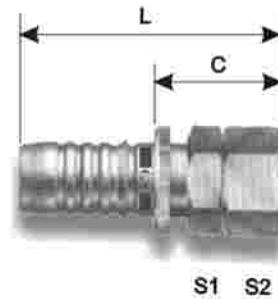
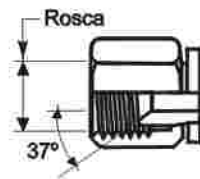


Macho Fixo JIC 37°

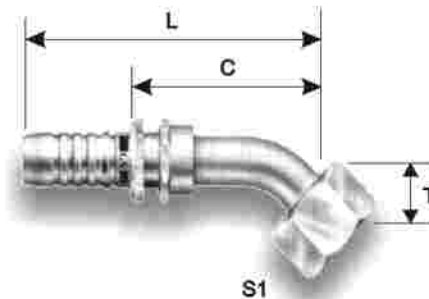
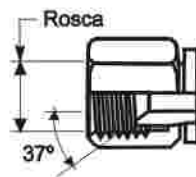
Terminal Prensável
GlobalSpiral™



Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1	L	C
	(pol)	(mm)		(mm)	(mm)	(mm)
6S-6MJ	3/8	9,5	9/16-18	17,4	66,0	33,1
8GS-8MJ	1/2	12,7	3/4-16	20,6	71,8	37,1
8GS-10MJ	1/2	12,7	7/8-14	22,2	74,9	36,3
10GS-10MJ	5/8	15,8	7/8-14	23,8	92,0	39,5
10GS-12MJ	5/8	15,8	1 1/16-12	27,0	94,0	36,7
12GS-12MJ	3/4	19,0	1 1/16-12	28,5	93,0	40,7
12GS-14MJ	3/4	19,0	1 3/16-12	31,8	94,0	39,0
12GS-16MJ	3/4	19,0	1 5/16-12	33,3	96,0	46,0
16GS-16MJ	1	1,0	1 5/16-12	34,9	104,0	44,2
16GS-20MJ	1	1,0	1 5/8-12	41,2	108,5	49,2
20GS-20MJ	1 1/4	31,8	1 5/8-12	44,4	125,0	52,2
24PCS-20MJ	1 1/2	38,1	1 5/8-12	50,8	125,0	55,8
24PCS-24MJ	1 1/2	38,1	1 7/8-12	50,8	128,0	59,4
32PCS-32MJ	2	38,1	2 1/2-12	66,7	156,0	59,2
24PCM-24MJ	1 1/2	38,1	1 7/8-12	50,8	148,3	56,6
32PCM-32MJ	2	50,8	2 1/2-12	66,7	166,6	60,5

**Terminal Prensável
GlobalSpiral™**
Fêmea Giratória JIC 37°


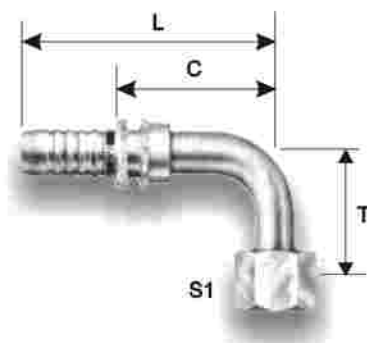
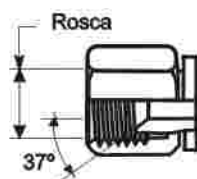
Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1	Sextavado S2	L	C
	(pol)	(mm)		(mm)	(mm)	(mm)	(mm)
6GS-6FJX	3/8	9,5	9/16-18	19,0	19,0	89,0	33,20
6GS-8FJX	3/8	9,5	3/4-16	19,0	22,2	71,0	35,20
8GS-8FJX	1/2	12,7	3/4-16	22,2	22,2	72,0	34,50
8GS-10FJX	1/2	12,7	7/8-14	22,2	27,0	75,9	38,40
8GS-12FJX	1/2	12,7	1 1/16-12	22,2	31,8	77,0	39,50
10GS-10FJX	5/8	15,9	7/8-14	25,4	27,0	93,5	43,20
10GS-12FJX	5/8	15,9	1 1/16-12	25,4	31,8	95,0	44,70
12GS-10FJX	3/4	19,0	7/8-14	27,0	28,6	98,3	47,40
12GS-12FJX	3/4	19,0	1 1/16-12	28,6	31,8	98,3	47,20
12GS-14FJX	3/4	19,0	1 3/16-12	28,6	34,9	103,2	52,20
12GS-16FJX	3/4	19,0	1 5/16-12	28,6	38,1	102,0	51,00
16GS-12FJX	1	25,4	1 1/16-12	34,9	34,9	107,9	50,70
16GS-14FJX	1	25,4	1 3/16-12	34,9	38,1	107,9	51,10
16GS-16FJX	1	25,4	1 5/16-12	38,1	38,1	109,2	52,60
16GS-20FJX	1	25,4	1 5/8-12	38,1	50,8	115,0	58,60
20GS-20FJX	1 1/4	31,8	1 5/8-12	47,6	50,8	136,0	64,90
24PCS-24FJX	1 1/2	38,1	1 7/8-12	60,3	46,1	138,0	66,8
24PCS-32FJX	1 1/2	38,1	2 1/2-12	76,2	63,5	147,1	75,9
32PCS-32FJX	2	50,8	2 1/2-12	76,2	63,5	167,6	77,7
24PCM-24FJX	1 1/2	38,1	1 7/8-12	60,3	46,1	158,8	69,1
32PCM-32FJX	2	50,8	2 1/2-12	76,2	63,5	177,8	79,8

**Terminal Prensável
GlobalSpiral™**
Fêmea Giratória JIC 37° - Curva 45°


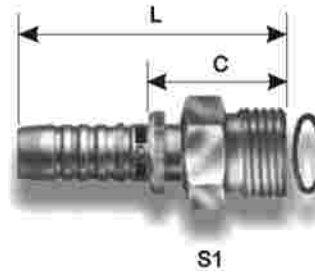
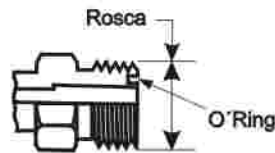
Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1	T	L	C
	(pol)	(mm)		(mm)	(mm)	(mm)	(mm)
6GS-6FJX45S	3/8	9,5	9/16-18	19,0	11,0	82,0	46,2
6GS-8FJX45S	3/8	9,5	3/4-16	22,2	15,0	93,0	57,2
8GS-8FJX45S	1/2	12,7	3/4-16	22,2	15,0	94,0	56,5
8GS-8FJX45M	1/2	12,7	3/4-16	22,2	18,0	97,0	59,5
8GS-8FJX45L	1/2	12,7	3/4-16	22,2	29,0	108,0	70,5
8GS-10FJX45S	1/2	12,7	7/8-14	27,0	16,0	91,0	53,5
10GS-12FJX45S	5/8	15,9	1 1/16-12	31,8	21,0	122,0	71,7
12GS-12FJX45S	3/4	19,0	1 1/16-12	31,8	21,0	130,0	79,0
12GS-16FJX45S	3/4	19,0	1 5/16-12	38,1	24,0	137,0	86,0
16GS-16FJX45S	1	25,4	1 5/16-12	38,1	24,0	152,0	95,7
16GS-20FJX45S	1	25,4	1 5/8-12	50,8	25,0	164,0	107,5
20GS-20FJX45S	1 1/4	31,8	1 5/8-12	50,8	25,0	174,0	102,7
24PCS-24FJX45M	1 1/2	38,1	1 7/8-12	60,3	50,8	229,1	158,0

Fêmea Giratória JIC 37° - Curva 90°

Terminal Prensável
GlobalSpiral™

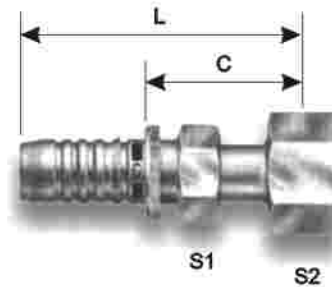
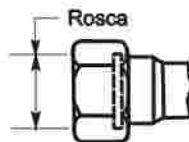


Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1	T	L	C
	(pol)	(mm)		(mm)	(mm)	(mm)	(mm)
6GS-6FJX90S	3/8	9,53	9/16-18	19,0	23,0	79,0	43,2
6GS-6FJX90L	3/8	9,53	9/16-18	19,0	54,0	86,0	50,2
6GS-8FJX90M	3/8	9,53	3/4-16	22,2	41,0	91,0	55,2
8GS-8FJX90S	1/2	12,7	3/4-16	22,2	29,0	86,0	48,6
8GS-8FJX90M	1/2	12,7	3/4-16	22,2	41,0	92,0	54,6
8GS-8FJX90L	1/2	12,7	3/4-16	22,2	64,0	92,0	54,6
8GS-8FJX90XL	1/2	12,7	3/4-16	22,2	103,0	92,0	54,5
8GS-10FJX90S	1/2	12,7	7/8-14	27,0	32,0	92,0	54,5
8GS-10FJX90M	1/2	12,7	7/8-14	27,0	47,0	89,0	51,0
8GS-10FJX90L	1/2	12,7	7/8-14	27,0	70,0	89,0	51,0
8GS-12FJX90S	1/2	12,7	1 1/16-12	31,7	48,0	111,0	73,5
10GS-10FJX90S	5/8	15,8	7/8-14	27,0	32,0	107,0	56,0
10GS-12FJX90M	5/8	15,8	1 1/16-12	31,7	58,0	121,0	70,7
12GS-12FJX90S	3/4	19,0	1 1/16-12	31,7	48,0	113,0	62,0
12GS-12FJX90M	3/4	19,0	1 1/16-12	31,0	58,0	113,0	62,0
12GS-12FJX90L	3/4	19,0	1 1/16-12	31,7	96,0	113,0	62,0
12GS-14FJX90-060	3/4	19,0	1 3/16-12	34,9	60,0	141,0	90,0
12GS-16FJX90M	3/4	19,0	1 5/16-12	38,1	71,0	135,0	84,0
16GS-16FJX90S	1	25,4	1 5/16-12	38,1	56,0	144,0	87,6
16GS-16FJX90M	1	25,4	1 5/16-12	38,1	71,0	144,0	87,6
16GS-16FJX90L	1	25,4	1 5/16-12	38,1	110,0	144,0	87,6
16GS-20FJX90L	1	25,4	1 5/8-12	50,8	129,0	154,0	97,6
20GS-20FJX90S	1 1/4	31,7	1 5/8-12	50,8	64,0	174,0	102,9
20GS-20FJX90M	1 1/4	31,7	1 5/8-12	50,8	78,0	174,0	102,9
20GS-20FJX90L	1 1/4	31,7	1 5/8-12	50,8	129,0	174,0	102,9

**Terminal Prensável
GlobalSpiral™**
Macho Fixo Face Plana com O'Ring


S1

Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1	L	C
	(pol)	(mm)		(mm)	(mm)	(mm)
8GS-8MFFOR	1/2	12,7	13/16-16	22,0	68,0	30,5
12GS-12MFFOR	3/4	19,0	1 3/16-12	32,0	89,0	38,0
16GS-16MFFOR	1	25,4	1 7/16-12	41,0	102,0	45,2

**Terminal Prensável
GlobalSpiral™**
Fêmea Giratória Face Plana O'Ring


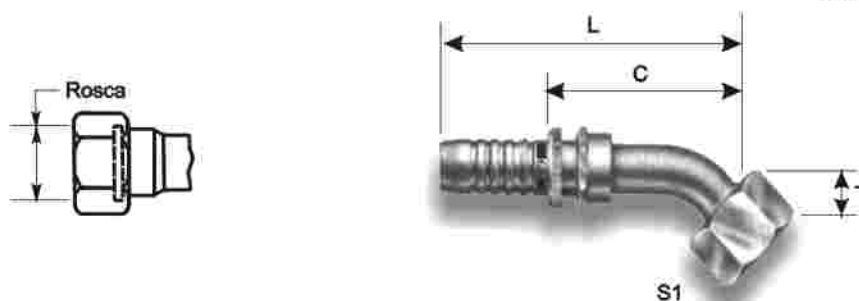
S1

S2

Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1	Sextavado S2	L	C
	(pol)	(mm)		(mm)	(mm)	(mm)	(mm)
6GS-6FFORX	3/8	9,5	11/16-16	22,0	22,0	69,0	33,2
6GS-8FFORX	3/8	9,5	13/16-16	22,0	24,0	72,0	36,2
8GS-8FFORX	1/2	12,7	13/16-16	27,0	24,0	73,0	35,5
8GS-10FFORX	1/2	12,7	1-14	27,0	30,0	78,0	40,5
10GS-10FFORX	5/8	15,9	1-14	30,0	30,0	94,0	43,7
12GS-10FFORX	3/4	12,7	1-14	32,0	30,0	97,0	46,0
12GS-12FFORX	3/4	12,7	1 3/16-12	32,0	36,0	99,0	48,0
12GS-16FFORX	3/4	12,7	1 7/16-12	32,0	41,0	103,0	52,0
16GS-16FFORX	1	25,4	1 7/16-12	41,0	41,0	110,1	54,4
16GS-20FFORX	1	25,4	1 11/16-12	41,0	50,0	110,1	54,3
20GS-20FFORX	1 1/4	31,8	1 11/16-12	50,0	50,0	130,7	59,6
24PCS-24FFORX	1 1/2	38,1	2-12	50,8	57,2	131,3	60,2
24PCM-24FFORX	1 1/2	38,1	2-12	50,8	57,2	152,1	62,5

Fêmea Giratória Face Plana O'Ring - Curva 45°

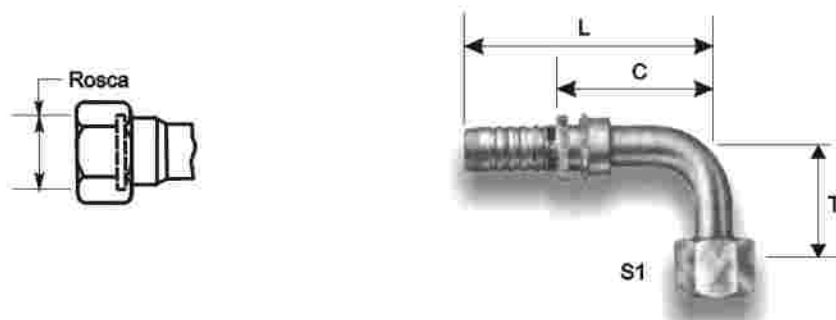
Terminal Prensável
GlobalSpiral™



Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1	T	L	C
	(pol)	(mm)		(mm)	(mm)	(mm)	(mm)
6GS-6FFORX45S	3/8	9,53	11/16-16	22,0	11,0	82,0	46,2
8GS-8FFORX45S	1/2	12,7	13/16-16	24,0	15,0	94,0	56,5
12GS-12FFORX45S	3/4	19,0	1 3/16-12	36,0	21,0	125,0	74,0
12GS-16FFORX45S	3/4	19,0	1 7/16-12	40,9	24,0	137,0	86,0
16GS-16FFORX45S	1	25,4	1 7/16-12	40,9	24,0	144,0	87,8
16GS-20FFORX45S	1	25,4	1 11/16-12	50,0	25,0	155,0	98,6
24PCS-24FFORX45	1 1/2	38,1	2-12	57,2	27,2	191,5	120,4

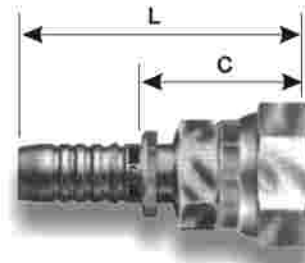
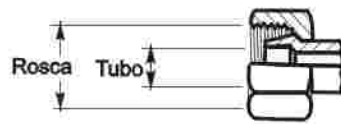
Fêmea Giratória Face Plana O'Ring - Curva 90°

Terminal Prensável
GlobalSpiral™



Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1	T	L	C
	(pol)	(mm)		(mm)	(mm)	(mm)	(mm)
6GS-6FFORX90S	3/8	9,53	11/16-16	22,0	23,0	78,0	42,2
6GS-6FFORX90L	3/8	9,53	11/16-16	22,0	54,0	85,0	49,2
8GS-8FFORX90S	1/2	12,7	13/16-16	24,0	29,0	86,0	48,5
8GS-10FFORX90M	1/2	12,7	1-14	30,0	47,0	101,0	63,5
10GS-10FFORX90M	5/8	15,8	1-14	30,0	47,0	107,0	56,0
10GS-10FFORX90L	5/8	15,8	1-14	30,0	70,0	113,0	62,0
12GS-10FFORX90S	3/4	19,0	1-14	30,0	32,0	111,0	60,0
12GS-12FFORX90S	3/4	19,0	1 3/16-12	36,0	48,0	128,0	77,0
12GS-12FFORX90M	3/4	19,0	1 3/16-12	36,0	58,0	128,0	77,0
12GS-12FFORX90L	3/4	19,0	1 3/16-12	36,0	96,0	128,0	77,0
12GS-16FFORX90S	3/4	19,0	1 7/16-12	40,9	56,0	137,0	86,0
16GS-16FFORX90S	1	25,4	1 7/16-12	40,9	56,0	144,0	87,6
16GS-16FFORX90M	1	25,4	1 7/16-12	40,9	71,0	144,0	87,6
16GS-16FFORX90L	1	25,4	1 7/16-12	40,9	114,0	144,0	87,6
16GS-20FFORX90S	1	25,4	1 11/16-12	50,0	64,0	154,0	97,6
16GS-20FFORX90M	1	25,4	1 11/16-12	50,0	78,0	153,6	97,2
24PCS-24FFORX90S	1 1/2	38,1	2-12	57,2	68,6	193,3	122,2
24PCS-24FFORX90M	1 1/2	38,1	2-12	57,2	86,6	193,3	122,2
24PCS-24FFORX90L	1 1/2	38,1	2-12	57,2	140,7	193,3	122,2
24PCM-24FFORX90M	1 1/2	38,1	2-12	57,2	86,6	215,4	93,7

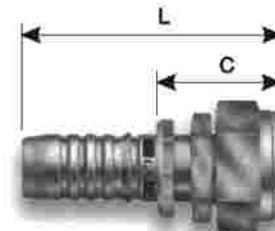
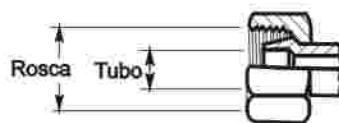
Terminal Prensável
GlobalSpiral™

Fêmea Giratória Métrica DIN 24° com O'Ring - Leve


S1

Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Diâmetro do Tubo	Sextavado S1	L	Descrição Externo do tubo	C
	(pol)	(mm)		(mm)	(mm)	(mm)	(mm)	(mm)
10GS-18FDLORX	5/8	15,9	M26X1,5	18	32	91,8	18	41,0
12GS-22FDLORX	3/4	19,0	M30X2,0	22	36	97,0	22	48,0
12GS-28FDLORX	3/4	19,0	M36X2,0	28	41	99,0	28	48,0
16GS-28FDLORX	1	25,4	M36X2,0	28	41	105,0	28	48,6

 Terminal Prensável
GlobalSpiral™

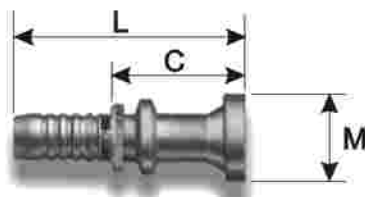
Fêmea Giratória Métrica DIN 24° com O'Ring - Pesada


S1

Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Diâmetro do Tubo	Sextavado S1	L	Descrição Externo do tubo	C
	(pol)	(mm)		(mm)	(mm)	(mm)	(mm)	(mm)
6GS-14FDHORX	3/8	9,5	M22X1,5	14	27	75,5	14	39,6
8GS-14FDHORX	1/2	12,7	M22X1,5	14	27	76,5	14	38,9
8GS-16FDHORX	1/2	12,7	M24X1,5	16	30	79,0	16	41,5
10GS-20FDHORX	5/8	15,9	M30X2,0	20	36	100,0	20	49,7
12GS-20FDHORX	3/4	19,0	M30X2,0	20	36	103,0	20	52,0
12GS-25FDHORX	3/4	19,0	M36X2,0	25	46	107,4	25	56,4
16GS-30FDHORX	1	25,4	M42X2,0	30	50	118,0	30	61,6

Flange "O"Ring - Cód.61

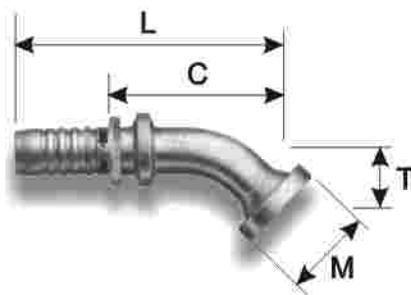
Terminal Prensável
GlobalSpiral™



Descrição	Diâmetro Interno da Mangueira (DI)		M (mm)	L (mm)	C (mm)
	(pol)	(mm)			
6GS-8FL	3/8	9,5	30,2	90,0	54,2
8GS-8FL	1/2	12,7	30,2	93,0	55,5
8GS-12FL	1/2	12,7	38,1	98,0	60,5
10GS-12FL	5/8	15,8	38,1	109,0	58,7
12GS-8FL	3/4	19,1	30,2	112,0	61,0
12GS-12FL	3/4	19,1	38,1	111,0	60,0
12GS-16FL	3/4	19,1	44,5	111,0	60,0
12GS-20FL	3/4	19,1	50,8	111,0	60,0
16GS-16FL	1	25,4	44,5	125,0	68,6
16GS-20FL	1	25,4	50,8	125,0	68,2
16GS-24FL	1	25,4	60,5	125,0	48,2
20GS-16FL	1 1/4	31,7	44,5	136,0	64,9
20GS-20FL	1 1/4	31,7	50,8	146,0	74,9
20GS-24FL	1 1/4	31,7	60,5	160,0	88,9
20GS-32FL	1 1/4	31,7	71,4	145,0	73,9

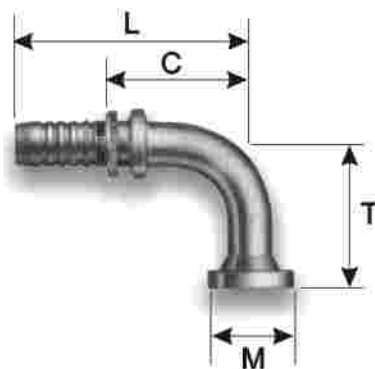
Flange "O"Ring - Cód.61 Curva 45°

Terminal Prensável
GlobalSpiral™



Descrição	Diâmetro Interno da Mangueira (DI)		M (mm)	T (mm)	L (mm)	C (mm)
	(pol)	(mm)				
6GS-6FL45M	3/8	9,5	30,2	19,0	93,0	57,2
8GS-8FL45M	1/2	12,7	30,2	19,0	94,0	56,5
8GS-12FL45M	1/2	12,7	38,1	26,0	101,0	63,5
10GS-12FL45M	5/8	15,9	38,1	26,0	127,0	76,7
12GS-12FL45M	3/4	19,1	38,1	26,0	124,0	73,0
12GS-16FL45S	3/4	19,1	44,5	28,0	126,0	75,0
16GS-16FL45M	1	25,4	44,5	32,0	147,0	90,6
16GS-20FL45M	1	25,4	50,8	38,0	158,0	100,8
20GS-16FL45M	1 1/4	31,7	44,5	32,0	163,0	91,9
20GS-20FL45S	1 1/4	31,7	50,8	32,0	170,0	98,9
20GS-24FL45S	1 1/4	31,7	60,5	38,0	176,0	104,8

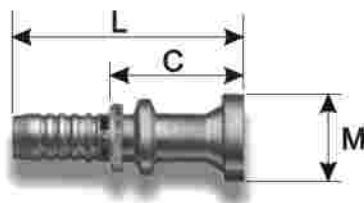
Terminal Prensável
 GlobalSpiral™

Flange "O"Ring - Cód.61 Curva 90°


Descrição	Diâmetro Interno da Mangueira (DI)		M (mm)	T (mm)	L (mm)	C (mm)	F (mm)
	(pol)	(mm)					
8GS-8FL90M	3/8	9,5	30,2	40,0	87,0	51,2	6,7
8GS-8FL90M	1/2	12,7	30,2	40,0	88,0	50,5	6,7
8GS-8FL90L	1/2	12,7	30,2	83,0	88,0	50,5	6,7
8GS-12FL90M	1/2	12,7	38,1	58,0	88,0	50,4	6,7
10GS-12FL90M	5/8	15,8	38,1	58,0	110,0	59,7	6,7
12GS-8FL90-050	3/4	19,1	30,2	50,0	122,0	71,0	6,7
12GS-12FL90M	3/4	19,1	38,1	58,0	112,0	61,0	6,7
12GS-12FL90-100	3/4	19,1	38,1	100,0	112,0	61,0	6,7
12GS-12FL90-125	3/4	19,1	38,1	125,0	122,0	71,0	6,7
12GS-16FL90S	3/4	19,1	44,5	61,0	112,0	61,0	8,0
12GS-16FL90M	3/4	19,1	44,5	70,0	112,0	61,0	8,0
12GS-16FL90-080	3/4	19,1	44,5	80,0	128,0	77,0	8,0
12GS-20FL90-054	3/4	19,1	50,8	54,0	131,0	80,0	8,0
16GS-16FL90S	1	25,4	44,5	61,0	135,0	78,6	8,0
16GS-16FL90M	1	25,4	44,5	70,0	135,0	78,6	8,0
16GS-16FL90-120	1	25,4	44,5	120,0	134,0	77,2	8,0
16GS-20FL90S	1	25,4	50,8	68,0	134,0	76,8	8,0
16GS-20FL90M	1	25,4	50,8	90,0	134,0	76,0	8,0
16GS-24FL90S	1	25,4	60,5	81,0	134,0	77,2	8,0
16GS-24FL90-060	1	25,4	60,5	60,0	145,0	88,2	8,0
20GS-16FL90M	1 1/4	31,7	44,5	70,0	160,0	88,9	8,0
20GS-20FL90S	1 1/4	31,7	50,8	68,0	165,0	93,9	8,0
20GS-20FL90M	1 1/4	31,7	50,8	90,0	165,0	93,9	8,0
20GS-20FL90-168	1 1/4	31,7	50,8	168,0	166,0	94,9	8,0
20GS-24FL90S	1 1/4	31,7	60,5	81,0	165,0	93,9	8,0
20GS-24FL90-118	1 1/4	31,7	60,5	118,0	165,0	93,9	8,0

Flange "O"Ring - Cód.62 Reto

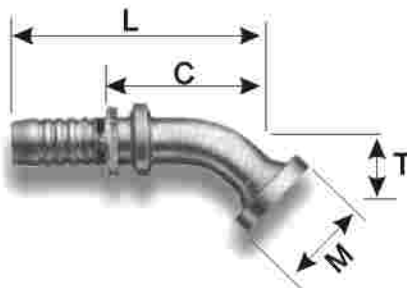
Terminal Prensável
GlobalSpiral™



Descrição	Diâmetro Interno da Mangueira (DI)		M (mm)	L (mm)	C (mm)
	(pol)	(mm)			
8GS-8FLH	1/2	12,7	31,8	93,0	55,5
8GS-12FLH	1/2	12,7	41,4	93,0	55,5
10GS-8FLH	5/8	15,8	31,8	109,0	58,7
10GS-12FLH	5/8	15,8	41,4	109,0	58,7
12GS-12FLH	3/4	19,1	41,4	114,0	63,0
12GS-16FLH	3/4	19,1	47,8	114,0	63,0
16GS-12FLH	1	25,4	41,4	129,0	72,6
16GS-16FLH	1	25,4	47,8	125,0	68,6
16GS-20FLH	1	25,4	54,1	125,0	68,2
20GS-16FLH	1 1/4	31,7	47,8	163,0	91,9
20GS-20FLH	1 1/4	31,7	54,1	146,0	74,9
20GS-24FLH	1 1/4	31,7	63,5	160,0	86,9

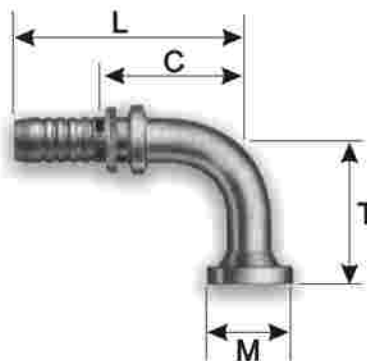
Flange "O"Ring - Cód.62 Curva 45° - Pesada

Terminal Prensável
GlobalSpiral™



Descrição	Diâmetro Interno da Mangueira (DI)		M (mm)	T (mm)	L (mm)	C (mm)
	(pol)	(mm)				
8GS-8FLH45M	1/2	12,7	31,7	19,0	94,0	56,5
8GS-12FLH45M	1/2	12,7	41,4	26,0	101,0	63,5
10GS-12FLH45M	5/8	15,9	41,4	26,0	127,0	76,7
12GS-12FLH45M	3/4	19,0	41,4	26,0	124,0	73,0
12GS-16FLH45M	3/4	19,0	47,8	32,0	130,0	79,0
16GS-12FLH45M	1	25,4	41,4	26,0	141,0	84,6
16GS-16FLH45M	1	25,4	47,8	32,0	147,0	90,6
16GS-20FLH45M	1	25,4	54,1	38,0	158,0	101,2
20GS-20FLH45M	1 1/4	31,7	54,1	38,0	176,0	104,9
20GS-24FLH45M	1 1/4	31,7	63,5	44,0	176,0	104,9

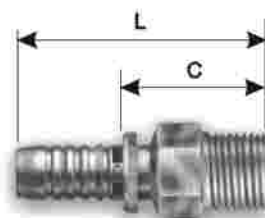
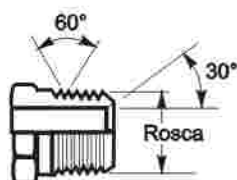
Terminal Prensável
 GlobalSpiral™

Flange "O"Ring - Cód.62 Curva 90° - Pesada


Descrição	Diâmetro Interno da Mangueira (DI)		M (mm)	T (mm)	L (mm)	C (mm)
	(pol)	(mm)				
8GS-8FLH90M	1/2	12,7	31,8	40,0	88,0	50,5
8GS-8FLH90-080	1/2	12,7	31,8	80,0	88,0	50,5
8GS-12FLH90M	1/2	12,7	41,4	58,0	88,0	50,5
10GS-8FLH90M	5/8	15,8	31,8	40,0	113,0	62,7
10GS-12FLH90M	5/8	15,8	41,4	58,0	110,0	59,7
12GS-12FLH90M	3/4	19,1	41,4	58,0	112,0	61,0
12GS-12FLH90-100	3/4	19,1	41,4	100,0	112,0	61,0
12GS-12FLH90-122	3/4	19,1	41,4	122,0	122,0	71,0
12GS-16FLH90S	3/4	19,1	47,8	61,0	112,0	61,0
12GS-16FLH90M	3/4	19,1	47,8	70,0	112,0	61,0
12GS-16FLH90-140	3/4	19,1	47,8	140,0	116,0	65,0
16GS-12FLH90M	1	25,4	41,4	58,0	135,0	78,6
16GS-16FLH90S	1	25,4	47,8	61,0	135,0	78,6
16GS-16FLH90M	1	25,4	47,8	70,0	135,0	78,6
16GS-16FLH90-120	1	25,4	47,8	120,0	134,0	77,2
16GS-20FLH90S	1	25,4	54,1	68,0	134,0	76,8
16GS-20FLH90M	1	25,4	54,1	90,0	134,0	76,8
16GS-24FL H90S	1	25,4	63,5	81,0	134,0	77,2
20GS-16FLH90S	1 1/4	31,7	47,8	61,0	160,0	88,9
20GS-16FLH90M	1 1/4	31,7	47,8	70,0	160,0	88,9
20GS-20FLH90-100	1 1/4	31,7	47,8	100,0	160,0	88,9
20GS-16FLH90-076	1 1/4	31,7	54,1	76,0	165,0	93,9
20GS-20FLH90M	1 1/4	31,7	50,8	90,0	165,0	93,9
20GS-20FLH90-120	1 1/4	31,7	54,1	120,0	165,0	93,9
20GS-20FLH90-152	1 1/4	31,7	54,1	152,0	165,0	93,9
20GS-24FLH90S	1 1/4	31,7	63,5	81,0	165,0	93,9

Macho Fixo NPTF 30°

Terminal Prensável
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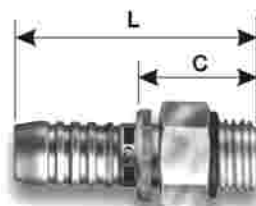
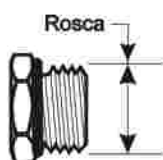


S1

Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1 (mm)	L (mm)	C (mm)
	(pol)	(mm)				
6GS-6MP	3/8	9,5	3/8-18	17,4	69,0	33,1
6S-8MP	3/8	9,5	1/2-14	22,2	73,0	37,1
8GS-8MP	1/2	12,7	1/2-14	22,2	73,9	36,3
8GS-12MP	1/2	12,7	3/4-14	27,0	77,0	39,5
10GS-8MP	5/8	15,8	1/2-14	23,8	87,0	36,7
10GS-12MP	5/8	15,8	1 1/16-12	28,5	91,0	40,7
12GS-12MP	3/4	19,0	3/4-14	27,0	90,0	39,0
12S-16MP	3/4	19,0	1-11 1/2	34,9	97,0	46,0
16S-12MP	1	25,4	3/4-14	34,9	101,0	44,2
16GS-16MP	1	25,4	1-11 1/2	34,9	106,0	49,2
16GS-20MP	1	25,4	1 1/4-11 1/2	44,4	109,0	52,2
20GS-20MP	1 1/4	31,8	1 1/4-11 1/2	44,4	127,0	55,8
24PCS-24MP	1 1/2	38,1	1 1/2-11 1/2	50,8	130,5	59,4
32PCS-32MP	2	50,8	2-11 1/2	63,5	149,1	59,2
24PCM-24MP	1 1/2	38,1	1 1/2-11 1/2	50,8	146,3	56,6
32PCM-32MP	2	50,8	2-11 1/2	63,5	157,7	60,5

Macho Fixo com "O"Ring

Terminal Prensável
GlobalSpiral™



S1

Descrição	Diâmetro Interno da Mangueira (DI)		Rosca	Sextavado S1 (mm)	L (mm)	C (mm)
	(pol)	(mm)				
6GS-6MB	3/8	9,5	9/16-18	17,4	65,0	29,2
8GS-8MB	1/2	12,7	3/4-16	22,2	70,0	32,6
8GS-10MB	1/2	12,7	7/8-14	25,4	72,0	34,5
10GS-10MB	5/8	15,8	7/8-14	25,4	88,0	37,7
10GS-12MB	5/8	15,8	1 1/16-12	31,8	88,0	37,7
12GS-12MB	1/2	12,7	1 1/16-12	31,8	93,0	42,0
12GS-16MB	1/2	12,7	1 5/16-12	38,1	90,0	39,0
16GS-16MB	1	25,4	1 5/16-12	38,1	98,0	41,2

Capa Prensável
GlobalSpiral™

Capas p/ pinos GS (Mangueiras C12M /G4K /G5K /G6K)


Descrição	Capa (DI)		Comprimento da capa		Capa (DE)	
	(pol)	(mm)	(pol)	(mm)	(pol)	(mm)
6GS1F-4	3/8	9,5	1,43	36,3	1,25	31,8
8GS1F-4	1/2	12,7	1,44	36,6	1,35	34,4
10GS1F-4	5/8	15,8	1,88	47,8	1,64	41,7
12GS1F-4	3/4	19,1	2,00	50,8	1,80	45,7
16GS1F-4	1	25,4	2,22	56,4	2,07	52,6
20GS1F-4	1 1/4	31,7	2,67	67,8	2,42	61,5

 Capa Prensável
GlobalSpiral™

Capas para pinos GS (Mangueiras G5K / G6K)
6 espirais


Descrição	Capa (DI)		Comprimento da capa		Capa (DE)	
	(pol)	(mm)	(pol)	(mm)	(pol)	(mm)
20GS1F-6	1 1/4	31,7	2,87	72,9	2,67	67,8

Capas para pinos PCS (Mangueiras C12)

Capa Prensável
PCS

4 espirais



Descrição	Capa (DI)		Comprimento da capa		Capa (DE)	
	(pol)	(mm)	(pol)	(mm)	(pol)	(mm)
24PCS 1F	1 1/2	38,1	3,50	88,9	2,77	70,4
32PCS 1F - G3K	2	50,8	3,43	87,1	3,34	84,8

Capas para pinos PCM (Mangueiras G6K)

Capa Prensável
PCM

6 espirais



Descrição	Capa (DI)		Comprimento da capa		Capa (DE)	
	(pol)	(mm)	(pol)	(mm)	(pol)	(mm)
24PCM 2F	1 1/2	38,1	3,50	88,9	2,44	62,0
32PCM 2F	2	50,8	3,68	93,5	3,00	76,2