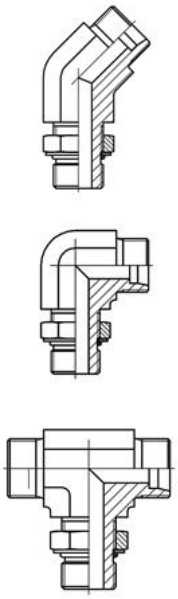
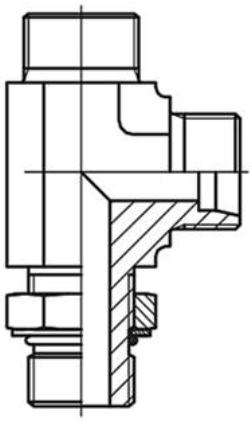
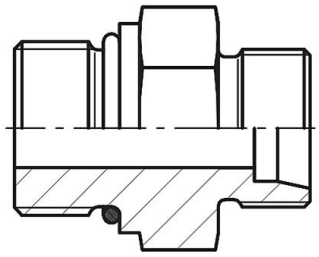
DIN SAE ORB Stud Fitting/SAE Stud Connector





From 24 Degree Cone to SAE ORB Stud Fittings



SAE UNF STUD TYPES:

ISO 11926-2 Heavy-Duty S series Stud Ends

ISO 11926-3 Light-Duty L Series Stud Ends

Shapes of SAE ORB Stud Fittings

Straight Stud Connector

Straight Swivel Stud Connector

90 Degree Elbow Adjustable Locknut Connector

45 Degree Elbow Adjustable Locknut Connector

Run Tee Adjustable Locknut Connector

Branch Tee Adjustable Locknut Connector

FITSCH

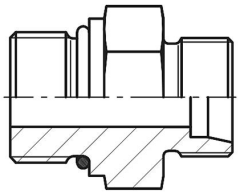
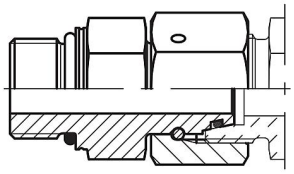
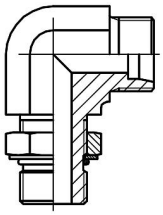
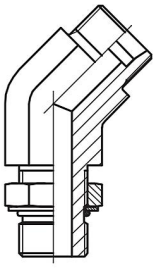
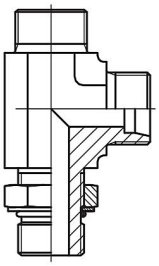
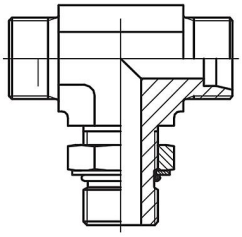
DIN SAE ORB Male Stud Fittings Introduction

This male stud connector is from DIN 24 degree cone tube end to UNF SAE ORB stud ends, O-ring sealing meet ISO 11926-2 / SAE J1926-2 (S series) and ISO 11926-3 / SAE J1926-3(L series).

It will be matched with ISO 725 threads port by O-ring seal in truncated housing. It is most popular male stud fittings in Europe, UK, Japan and the other countries.

Overview catalogue Of DIN Male Stud Fittings Connectors

DIN male BSPP stud fitting is made of these shapes(Parker-Eaton series no), from hex bar or forging body as follows:

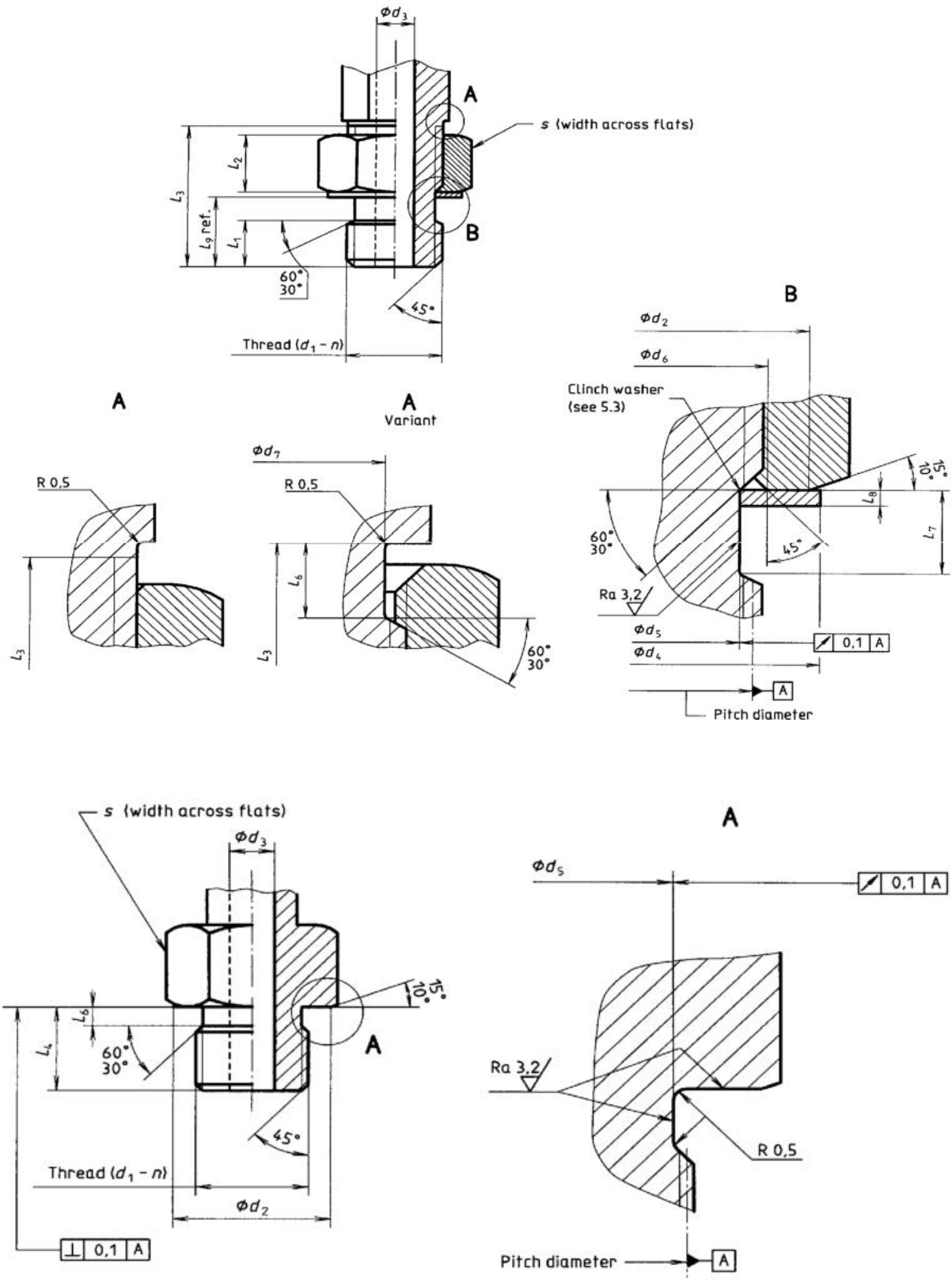
GE-UNF/1CO 	EGE-UNF/2OC 	WEE-UNF / 1CO9 
VEE-UNF / 1CO4 	LEE-UNF / ACCO 	TEE-UNF / ACOC 

Advantage Of Different SAE UNF Male Stud Fittings

Port End Type and Seal Style	Illustration	Pressure Dynamic	Pressure Static	Temperature	Positioning	Contamination	Seal Reliability	Reusability	Fluid Compatibility
O-Ring in Chamfer IAO 11926-1		Excellent	Excellent	Limited by Seal	Excellent	Very Good	Excellent	Excellent	Limited by Seal

Dimensions Of SAE UNF Male Stud Fittings

1. ISO 11926-2 / SAE J1926-2 Heavy duty S series stud ends(Adjustable End/ non-Adjustable)



Dimension of Heavy duty Stud Ends

Table 1 — Dimensions of heavy duty (S series) stud ends

Dimensions in millimetres

Thread[1] $(d_1 - n)$	d_2	d_3		d_4	d_5	d_6	d_7	d_8	L_1	L_2	L_3	L_4	L_6	L_7	L_8	L_9	s_1	s_2
	± 0,2	nom.	tol.	± 0,4	+0,05 −0,08	± 0,2	0 −0,3	± 0,2	± 0,2	± 0,2	min.	± 0,2	± 0,15	± 0,1	± 0,08	ref.		min.
3/8-24 UNF-2A	11,8	3,2	+0,18 0	14,6	7,95	9,9	8	13,8	7	7,2	18,8	9,5	1,75	3,4	0,8	9,6	14	12
7/16-20 UNF-2A	13,8	4,5	+0,18 0	16,5	9,25	11,5	9,3	16,8	8,2	8	20,5	11	2,05	4,1	0,9	11	17	14
1/2-20 UNF-2A	16,8	6	+0,18 0	18,3	10,85	13	10,9	16,8	8,2	8	22,4	11	2,05	4,1	0,9	11	17	17
9/16-18 UNF-2A	16,8	7,5	+0,22 0	20,2	12,24	14,6	12,3	18,8	9	8,5	22,4	12	2,05	4,1	0,9	12,2	19	17
3/4-16 UNF-2A	21,8	10	+0,22 0	25,7	16,76	19,4	16,8	23,8	10	10,3	26,1	14	2,25	4,9	1	13,9	24	22
7/8-14 UNF-2A	26,8	12,5	+0,27 0	29,3	19,63	22,6	19,7	26,8	11,8	11,5	30,2	16	2,85	5,7	1,25	16,3	27	27
1 1/16-12 UN-2A	31,8	15,5	+0,27 0	36,7	24	27,3	24	35,8	13,8	12,8	33,8	18,5	3,35	6	1,25	18,6	36	32
1 3/16-12 UN-2A	35,8	18	+0,27 0	40,4	27,18	30,5	27,2	40,8	13,8	12,8	33,8	18,5	3,35	6	1,25	18,6	41	36
1 5/16-12 UN-2A	40,8	21,5	+0,33 0	44	30,35	33,7	30,4	40,8	13,8	13,6	34,6	18,5	3,35	6	1,25	18,6	41	41
1 5/8-12 UN-2A	49,8	27,5	+0,33 0	55	38,28	41,6	38,3	48,8	13,8	13,6	34,6	18,5	3,35	6	1,25	18,6	50	50
1 7/8-12 UN-2A	54,8	33,5	+0,39 0	62,3	44,6	48	44,6	54,8	13,8	13,6	34,6	18,5	3,35	6	1,25	18,6	55	55

1) See ISO 725 for basic dimensions, and ISO 5864 for the tolerance class (2A).

2. Dimension of ISO 11926-3 / SAE J1926-3 Light duty L series stud ends(Adjustable End/ non-Adjustable)

Table 1 — Dimensions of light-duty (L series) stud ends

Dimensions in millimetres

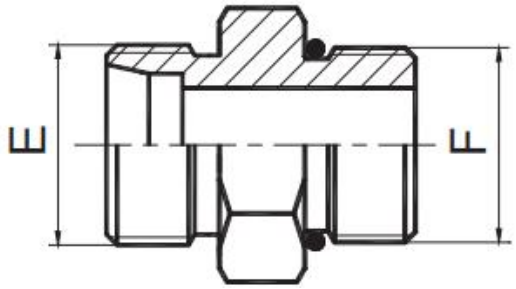
Thread[1] $(d_1 - n)$	d_2	d_3		d_4	d_5	d_6	d_7	L_1	L_2	L_3	L_4	L_6	L_7	L_8	L_9	s
	± 0,2	nom.	tol.	± 0,4	+0,05 −0,08	± 0,2	0 −0,3	± 0,2	± 0,2	min.	± 0,2	± 0,15	± 0,1	± 0,08	ref.	
3/8-24 UNF-2A	11,8	3,2	+0,18 0	14,6	7,95	9,9	8	5,9	5,6	15,5	7,5	1,75	3,4	0,8	9,5	12
7/16-20 UNF-2A	13,8	4,5	+0,18 0	16,5	9,25	11,5	9,3	6,7	7,1	18,5	9,1	2,05	4,1	0,9	10,9	14
1/2-20 UNF-2A	16,8	6	+0,18 0	18,3	10,85	13	10,9	6,7	7,1	18,5	9,1	2,05	4,1	0,9	10,9	17
9/16-18 UNF-2A	16,8	7,5	+0,22 0	20,2	12,24	14,6	12,3	7,9	6,9	19,6	10	2,05	4,1	0,9	12,1	17
3/4-16 UNF-2A	21,8	10	+0,22 0	25,7	16,76	19,4	16,8	8,7	7,9	22,4	11,1	2,25	4,8	1	13,8	22
7/8-14 UNF-2A	26,8	12,5	+0,27 0	29,3	19,63	22,6	19,7	10	9,1	25,9	12,7	2,85	5,7	1,25	16,1	27
1 1/16-12 UN-2A	31,8	15,5	+0,27 0	36,7	24	27,3	24	12	10,4	29,5	15,1	3,35	6	1,25	18,4	32
1 3/16-12 UN-2A	35,8	18	+0,27 0	40,4	27,18	30,5	27,2	12	10,4	29,5	15,1	3,35	6	1,25	18,4	36
1 5/16-12 UN-2A	40,8	21,5	+0,33 0	44	30,35	33,7	30,4	12	10,4	29,5	15,1	3,35	6	1,25	18,4	41
1 5/8-12 UN-2A	49,8	27,5	+0,33 0	55	38,28	41,6	38,3	12	10,4	29,5	15,1	3,35	6	1,25	18,4	50
1 7/8-12 UN-2A	54,8	33,5	+0,39 0	62,3	44,6	48	44,6	12	10,4	29,5	15,1	3,35	6	1,25	18,4	55
2 1/2-12 UN-2A	69,8	45	+0,39 0	80,3	60,48	63,8	60,5	12	10,4	29,5	15,1	3,35	6	1,25	18,4	70

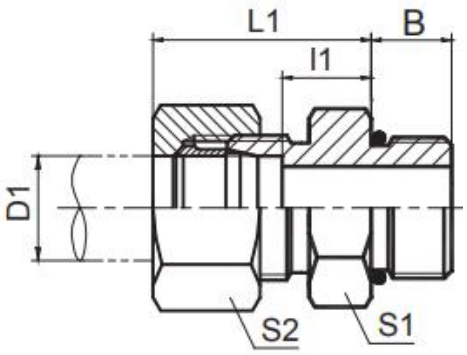
1) See ISO 725 for basic dimensions, and ISO 5864 for the tolerance class (2A).

DIN TO SAE ORB STUD CONNECTOR CATAGLOG AS FOLLOWS:

1CO / 1DO Straight Connector

DIN 24° cone end/Male UNF thread O-ring (ISO 11926), Parker GE-UNF/UN male stud connector

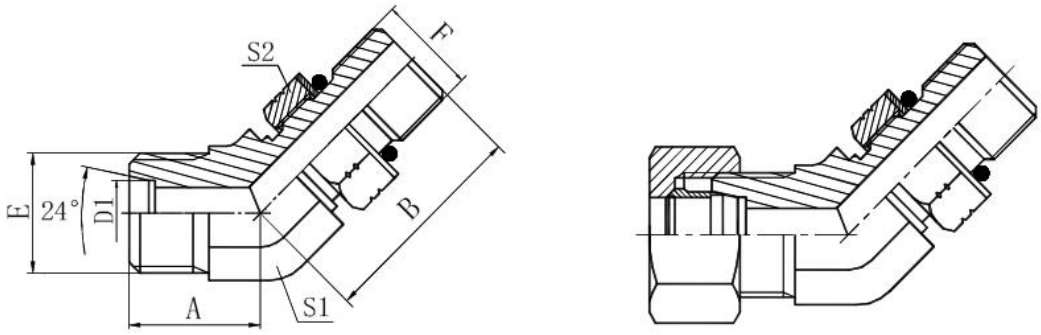




Part No.	Parker No.	E	F		B	l1	L1	S1	S2	g/1 pc
L SERIES										
1CO-14-04	**GE08L7/16UNFOMD**	M14X1.5	7/16"X20	8	9.1	8.4	25	14	17	21
1CO-16-04	**GE10L7/16UNFOMD**	M16X1.5	7/16"X20	10	9.1	9.4	26	17	19	23
1CO-18-06	**GE12L9/16UNFOMD**	M18X1.5	9/16"X18	12	9.93	10.07	26	19	22	32
1CO-18-08	**GE12L3/4UNFOMD**	M18X1.5	3/4"X16	12	11.13	10.37	28	22	22	52
1CO-18-10	**GE12L7/8UNFOMD**	M18X1.5	7/8"X14	12	12.7	13.8	29	27	22	77
1CO-22-08	**GE15L3/4UNFOMD**	M22X1.5	3/4"X16	15	11.13	14.87	29	24	27	57
1CO-22-10	**GE15L7/8UNFOMD**	M22X1.5	7/8"X14	15	12.7	12.3	30	27	27	81
1CO-22-12	**GE15L11/16UNFOMD**	M22X1.5	1.1/16"X12	15	15.09	11.91	30	32	27	85
1CO-26-08	**GE18L3/4UNFOMD**	M26X1.5	3/4"X16	18	11.13	15	31	27	32	68
1CO-26-10	**GE18L7/8UNFOMD**	M26X1.5	7/8"X14	18	12.7	11.5	31	27	32	72
1CO-30-08	**GE22L3/4UNFOMD**	M30X2	3/4"X16	18	11.13	17.37	33	32	36	93
1CO-30-10	**GE22L7/8UNFOMD**	M30X2	7/8"X14	22	12.7	17.3	33	32	36	94
1CO-30-12	**GE22L11/16UNOMD**	M30X2	1.1/16"X12	22	15.09	13.51	33	32	36	103
1CO-30-16	**GE22L15/16UNOMD**	M30X2	1.5/16"X12	22	15.09	14.41	34	38	36	163
1CO-36-12	**GE28L11/16UNOMD**	M36X2	1.1/16"X12	28	15.09	17.91	34	38	41	152
1CO-36-16	**GE28L15/16UNOMD**	M36X2	1.5/16"X12	28	15.09	14.41	34	41	41	163
1CO-45-16	**GE35L15/16UNOMD**	M45X2	1.5/16"X12	35	15.09	22.41	39	46	50	222
1CO-45-20	**GE35L15/8UNOMD**	M45X2	1.5/8"X12	35	15.09	16.41	39	50	50	257
1CO-52-20	**GE42L15/8UNOMD**	M52X2	1.5/8"X12	42	15.09	19.91	42	55	60	339
S SERIES										
1DO-16-04	**GE08S7/16UNFOMD**	M16X1.5	7/16"X20	8	11	12.9	30	17	19	33
1DO-18-06	**GE10S9/16UNFOMD**	M18X1.5	9/16"X18	10	9.93	12.57	31	19	22	42
1DO-20-06	**GE12S9/16UNFOMD**	M20X1.5	9/16"X18	12	9.93	16.57	31	22	24	50
1DO-20-08	**GE12S3/4UNFOMD**	M20X1.5	3/4"X16	12	11.13	17.87	34	24	24	73
1DO-24-08	**GE16S3/4UNFOMD**	M24X1.5	3/4"X16	16	11.13	18.37	34	24	30	90
1DO-24-10	**GE16S7/8UNFOMD**	M24X1.5	7/8"X14	16	12.7	18.8	37	27	30	95
1DO-30-08	**GE20S3/4UNFOMD**	M30X2	3/4"X16	20	11.13	20.87	42	32	36	132
1DO-30-10	**GE20S7/8UNFOMD**	M30X2	7/8"X14	20	12.7	20.3	42	32	36	141
1DO-30-12	**GE20S11/16UNOMD**	M30X2	1.1/16"X12	20	15.09	17.41	42	32	36	163
1DO-36-12	**GE25S11/16UNOMD**	M36X2	1.1/16"X12	25	15.09	21.91	47	41	46	206
1DO-36-16	**GE25S15/16UNOMD**	M36X2	1.5/16"X12	25	15.09	19.91	47	41	46	258
1DO-42-16	**GE30S15/16UNOMD**	M42X2	1.5/16"X12	30	15.09	22.41	50	46	50	327
1DO-42-20	**GE30S15/8UNOMD**	M42X2	1.5/8"X12	30	15.09	20.41	50	50	50	422
1DO-52-20	**GE38S15/8UNOMD**	M52X2	1.5/8"X12	38	15.09	25.91	53.9	55	60	554

1CO4-OG 1DO4-OG 45 DEGREE ADJUSTABLE LOCKNUT ELBOW

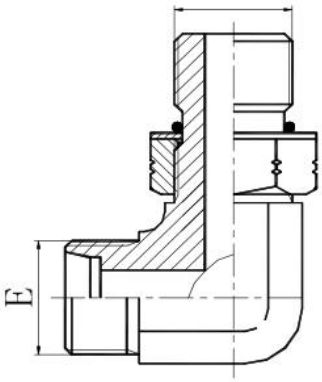
DIN 24° cone end/Adjustable UNF thread O-ring (ISO 11926), Parker VEE-UNF/UN

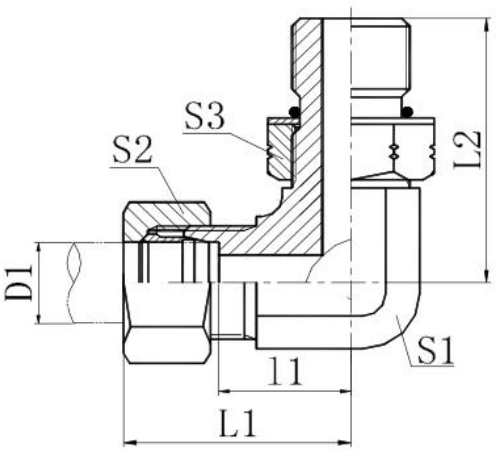


Part No.	Parker No.	E	F	D1	O RING	A	B	S1	S2	g/1 pc
L SERIES										
1CO4-14-04OG	VEE08L7/16UNFOMD	M14X1.5	7/16"X20	8	O904 N90	20.8	26	14	17	39
1CO4-16-04OG	VEE10L7/16UNFOMD	M16X1.5	7/16"X20	10	O904 N90	21.5	26.5	16	17	58
1CO4-18-06OG	VEE12L9/16UNFOMD	M18X1.5	9/16"X18	12	O906 N90	22.5	28.5	19	19	73
1CO4-18-08OG	VEE12L3/4UNFOMD	M18X1.5	3/4"X16	12	O908 N90	22.5	31.5	19	24	91
1CO4-18-10OG	VEE12L7/8UNFOMD	M18X1.5	7/8"X14	12	O910 N90	23.5	38.5	22	27	
1CO4-22-08OG	VEE15L3/4UNFOMD	M22X1.5	3/4"X16	15	O908 N90	23.5	33	22	24	120
1CO4-22-10OG	VEE15L7/8UNFOMD	M22X1.5	7/8"X14	15	O910 N90	23.5	38.5	22	27	140
1CO4-26-08OG	VEE18L3/4UNFOMD	M26X1.5	3/4"X16	18	O908 N90	26.5	34	27	24	
1CO4-26-10OG	VEE18L7/8UNFOMD	M26X1.5	7/8"X14	18	O910 N90	26.5	39.5	27	27	190
1CO4-30-10OG	VEE22L7/8UNOMD	M30X2	7/8"X14	22	O910 N90	31	40.4	30	27	
1CO4-30-12OG	VEE22L11/16UNOMD	M30X2	1.1/16"X12	22	O912 N90	31	44.2	30	32	274
1CO4-30-16OG	VEE22L15/16UNOMD	M30X2	1.5/16"X12	22	O916 N90	32	45.5	33	41	
1CO4-36-12OG	VEE28L11/16UNOMD	M36X2	1.1/16"X12	28	O912 N90	33	47.9	36	32	
1CO4-36-16OG	VEE28L15/16UNOMD	M36X2	1.5/16"X12	28	O916 N90	33	47.9	36	41	402
1CO4-45-20OG	VEE35L15/8UNOMD	M45X2	1.5/8"X12	35	O920 N90	39.5	50	48	50	794
1CO4-52-24OG	VEE42L17/8UNOMD	M52X2	1.7/8"X12	42	O924 N90	42.5	52	55	55	751
S SERIES										
1DO4-16-04OG	VEE08S7/16UNFOMD	M16X1.5	7/16"X20	8	O904 N90	21.8	26.5	16	17	70
1DO4-18-06OG	VEE10S9/16UNFOMD	M18X1.5	9/16"X18	10	O906 N90	22.5	28.5	19	19	78
1DO4-20-06OG	VEE12S9/16UNFOMD	M20X1.5	9/16"X18	12	O906 N90	22.5	28.5	19	19	
1DO4-20-08OG	VEE12S3/4UNFOMD	M20X1.5	3/4"X16	12	O908 N90	22.5	31.5	19	24	124
1DO4-24-08OG	VEE16S3/4UNFOMD	M24X1.5	3/4"X16	16	O908 N90	24.5	32.5	24	24	
1DO4-24-10OG	VEE16S7/8UNFOMD	M24X1.5	7/8"X14	16	O910 N90	24.5	38	24	27	198
1DO4-30-10OG	VEE20S7/8UNOMD	M30X2	7/8"X14	20	O910 N90	32	40.4	30	27	
1DO4-30-12OG	VEE20S11/16UNOMD	M30X2	1.1/16"X12	20	O912 N90	32	44.2	30	32	315
1DO4-36-12OG	VEE25S11/16UNOMD	M36X2	1.1/16"X12	25	O912 N90	35	47.9	36	32	385
1DO4-36-16OG	VEE25S15/16UNOMD	M36X2	1.5/16"X12	25	O916 N90	35	47.9	36	41	
1DO4-42-16OG	VEE30S15/16UNOMD	M42X2	1.5/16"X12	30	O916 N90	37.5	48.5	41	41	
1DO4-42-20OG	VEE30S15/8UNOMD	M42X2	1.5/8"X12	30	O920 N90	37.5	48.5	41	50	815
1DO4-52-24OG	VEE38S17/8UNOMD	M52X2	1.7/8"X12	38	O924 N90	45.5	52	55	55	819

1CO9-OG 1DO9-OG 90 DEGREE ADJUSTABLE LOCKNUT ELBOW

DIN 24° cone end/Adjustable UNF thread O-ring (ISO 11926), Parker WEE-UNF/UN

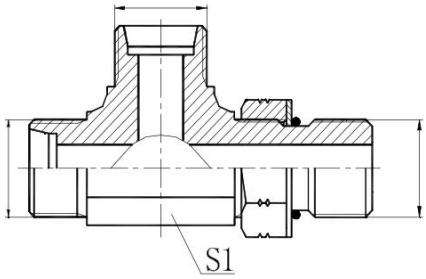


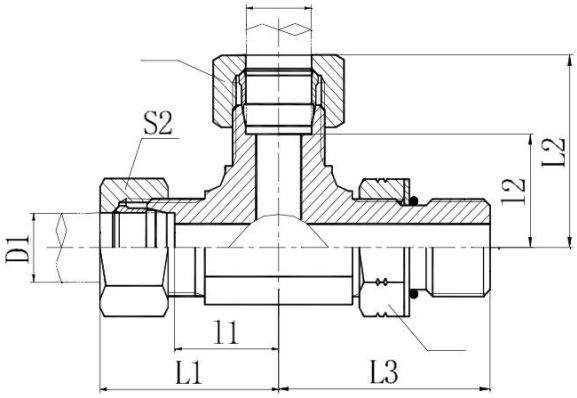


PART NO.	PARKER NO.	E	F	D1	O RING	l1	L1	L2	S1	S2	S3
L SERIES											
1CO9-12-04OG	WEE06L7/16UNFOMD	M12X1.5	7/16"X20	6	O904 N90	13	28	27.2	11	14	17
1CO9-14-06OG	WEE08L9/16UNFOMD	M14X1.5	9/16"X18	8	O906 N90	15.5	30.5	31.8	14	17	19
1CO9-16-06OG	WEE10L9/16UNFOMD	M16X1.5	9/16"X18	10	O906 N90	17.5	32.5	33.3	16	19	19
1CO9-18-08OG	WEE12L3/4UNFOMD	M18X1.5	3/4"X16	12	O908 N90	19	34	37.5	19	22	24
1CO9-22-10OG	WEE15L7/8UNFOMD	M22X1.5	7/8"X14	15	O910 N90	22	37	44	22	27	27
1CO9-22-08OG	WEE15L3/4UNFOMD	M22X1.5	3/4"X16	15	O908 N90	22	37	39.5	22	27	24
1CO9-26-12OG	WEE18L11/16UNOMD	M26X1.5	1.1/16"X12	18	O912 N90	25.5	42	51	27	32	32
1CO9-30-12OG	WEE22L11/16UNOMD	M30X2	1.1/16"X12	22	O912 N90	29.3	45.8	53.5	30	36	32
1CO9-36-12OG	WEE28L11/16UNOMD	M36X2	1.1/16"X12	28	O912 N90	33.5	47.8	57.5	36	41	41
1CO9-36-16OG	WEE28L15/16UNOMD	M36X2	1.5/16"X12	28	O916 N90	33.3	49.8	57.5	36	41	41
1CO9-45-20OG	WEE35L15/8UNOMD	M45X2	1.5/8"X12	35	O920 N90	39.2	60.7	63	48	50	50
1CO9-52-24OG	WEE42L17/8UNOMD	M52X2	1.7/8"X12	42	O924 N90	44.8	67.8	70.5	55	60	55
S SERIES											
1DO9-14-04OG	WEE06S7/16UNFOMD	M14X1.5	7/16"X20	6	O904 N90	17.5	32.5	30	14	17	17
1DO9-16-06OG	WEE08S9/16UNFOMD	M16X1.5	9/16"X18	8	O906 N90	18.7	33.7	33.3	16	19	19
1DO9-18-06OG	WEE10S9/16UNFOMD	M18X1.5	9/16"X18	10	O906 N90	19.5	36	33.5	19	22	19
1DO9-18-08OG	WEE10S3/4UNFOMD	M18X1.5	3/4"X16	10	O908 N90	19.5	36	37.5	19	22	24
1DO9-20-08OG	WEE12S3/4UNFOMD	M20X1.5	3/4"X16	12	O908 N90	19.5	36	37.5	19	24	24
1DO9-22-10OG	WEE14S3/4UNFOMD	M22X1.5	7/8"X14	14	O910 N90	23	41	44	22	27	27
1DO9-24-10OG	WEE16S7/8UNFOMD	M24X1.5	7/8"X14	16	O910 N90	24	42.5	46.5	24	30	27
1DO9-30-12OG	WEE20S11/16UNOMD	M30X2	1.1/16"X12	20	O912 N90	28.3	49.8	53.5	30	36	32
1DO9-36-16OG	WEE25S15/16UNOMD	M36X2	1.5/16"X12	25	O916 N90	32.8	56.8	57.5	36	46	41
1DO9-42-20OG	WEE30S15/8UNOMD	M42X2	1.5/8"X12	30	O920 N90	36.2	62.7	59.5	41	50	50
1DO9-52-24OG	WEE38S17/8UNOMD	M52X2	1.7/8"X12	38	O924 N90	45.8	76.8	70.5	55	60	55

ACCO-OG ADDO-OG RUN TEE ADJUSTABLE LOCKNUT ELBOW

DIN 24° cone end/Adjustable UNF thread O-ring (ISO 11926), Parker LEE-UNF/UN

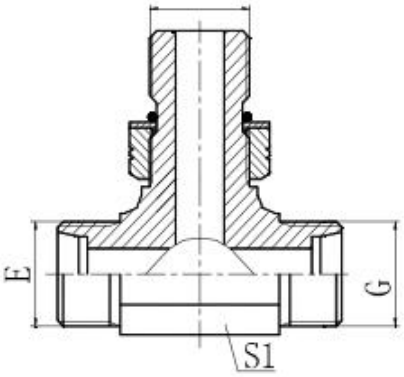


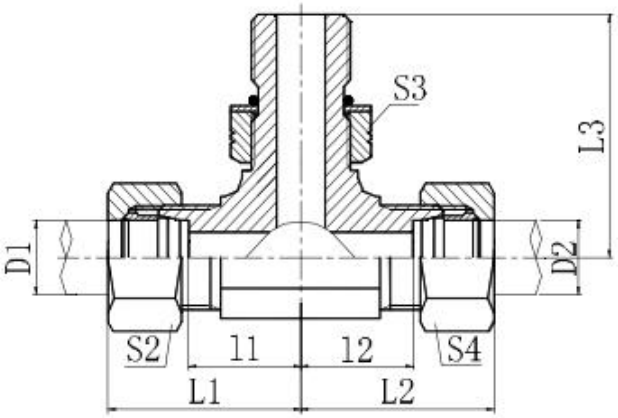


PART NO.	PARKER NO.	E,F	G	D1,D2	O-RING	l1,l2	L1,L2	L3	S1	S2,S3	S4
L SERIES											
ACCO-12-12-04OG	**LEE06L7/16UNFOMD**	M12X1.5	7/16"X20	6	O904	13	28	28	11	14	17
ACCO-14-14-06OG	**LEE08L9/16UNFOMD**	M14X1.5	9/16"X18	8	O906	15.5	30.5	31.32	14	17	19
ACCO-16-16-06OG	**LEE10L9/16UNFOMD**	M16X1.5	9/16"X18	10	O906	17	32.5	33.5	16	19	19
ACCO-18-18-08OG	**LEE12L3/4UNFOMD**	M18X1.5	3/4"X16	12	O908	19	34	37.5	19	22	24
ACCO-22-22-10OG	**LEE15L7/8UNFOMD**	M22X1.5	7/8"X14	15	O910	22	37	44.5	22	27	27
ACCO-26-26-12OG	**LEE18L11/16UNOMD**	M26X1.5	1.1/16"X12	18	O912	25.5	42	51	27	32	32
ACCO-30-30-12OG	**LEE22L11/16UNOMD**	M30X2	1.1/16"X12	22	O912	29.5	45.8	54	30	36	32
ACCO-36-36-16OG	**LEE28L15/16UNOMD**	M36X2	1.5/16"X12	28	O916	33.3	49.8	57.5	36	41	41
ACCO-45-45-20OG	**LEE35L15/8UNOMD**	M45X2	1.5/8"X12	35	O920	39.2	60.7	63	48	50	50
S SERIES											
ADDO-14-14-04OG	**LEE06S7/16UNFOMD**	M14X1.5	7/16"X20	6	O904	17.5	32.5	30	14	17	17
ADDO-16-16-06OG	**LEE08S9/16UNFOMD**	M16X1.5	9/16"X18	8	O906	19	34	33.3	16	19	19
ADDO-18-18-06OG	**LEE10S9/16UNFOMD**	M18X1.5	9/16"X18	10	O906	19.5	36	35	19	22	19
ADDO-20-20-08OG	**LEE12S3/4UNFOMD**	M20X1.5	3/4"X16	12	O908	19.5	36	37.5	19	24	24
ADDO-22-22-10OG	**LEE14S7/8UNFOMD**	M22X1.5	7/8"X14	14	O910	23	41	44	22	27	27
ADDO-24-24-10OG	**LEE16S7/8UNFOMD**	M24X1.5	7/8"X14	16	O910	24	42.5	46.5	24	30	27
ADDO-30-30-12OG	**LEE20S11/16UNOMD**	M30X2	1.1/16"X12	20	O912	28.3	49.8	53.5	30	36	32
ADDO-36-36-16OG	**LEE25S11/16UNOMD**	M36X2	1.5/16"X12	25	O916	32.8	56.8	58.8	36	46	41
ADDO-42-42-20OG	**LEE30S15/8UNOMD**	M42X2	1.5/8"X12	30	O920	36.2	62.7	59.5	41	50	50

ACOC-OG ADOD-OG BRANCH TEE ADJUSTABLE LOCKNUT ELBOW

DIN 24° cone end/Adjustable UNF thread O-ring (ISO 11926), Parker TEE-UNF/UN





PART NO.	PARKER NO.	E,G	F	D1,D2	O-RING	l1,l2	L1,L2	L3	S1	S2,S4	S3
L SERIES											
ACOC-12-04-12OG	TEE06L7/16UNFOMD	M12X1.5	7/16"X20	6	O904	13	28	27.5	11	14	17
ACOC-14-06-14OG	TEE08L9/16UNFOMD	M14X1.5	9/16"X18	8	O906	15.5	30.5	31.8	14	17	19
ACOC-16-06-16OG	TEE10L9/16UNFOMD	M16X1.5	9/16"X18	10	O906	17	32.5	33.3	16	19	19
ACOC-18-08-18OG	TEE12L3/4UNFOMD	M18X1.5	3/4"X16	12	O908	19	34	37.5	19	22	24
ACOC-22-10-22OG	TEE15L7/8UNFOMD	M22X1.5	7/8"X14	15	O910	22	37	44	22	27	27
ACOC-26-12-26OG	TEE18L11/16UNOMD	M26X1.5	1.1/16"X12	18	O912	25.5	42	51	27	32	32
ACOC-30-12-30OG	TEE22L11/16UNOMD	M30X2	1.1/16"X12	22	O912	29.5	45.8	54	30	36	32
ACOC-36-16-36OG	TEE28L15/16UNOMD	M36X2	1.5/16"X12	28	O916	33.3	49.8	57.5	36	41	41
ACOC-45-20-45OG	TEE35L15/8UNOMD	M45X2	1.5/8"X12	35	O920	39.2	60.7	63	48	50	50
S SERIES											
ADOD-14-04-14OG	TEE06S7/16UNFOMD	M14X1.5	7/16"X20	6	O904	17.5	32.5	30	14	17	17
ADOD-16-06-16OG	TEE08S9/16UNFOMD	M16X1.5	9/16"X18	8	O906	18.7	33.7	33.3	16	19	19
ADOD-18-06-18OG	TEE10S9/16UNFOMD	M18X1.5	9/16"X18	10	O906	19.5	36	33.5	19	22	19
ADOD-20-08-20OG	TEE12S3/4UNFOMD	M20X1.5	3/4"X16	12	O908	19.5	36	37.5	19	24	24
ADOD-22-10-22OG	TEE14S7/8UNFOMD	M22X1.5	7/8"X14	14	O910	23	41	44	22	27	27
ADOD-24-10-24OG	TEE16S7/8UNFOMD	M24X1.5	7/8"X14	16	O910	24	42.5	46.5	24	30	27
ADOD-30-12-30OG	TEE20S11/16UNOMD	M30X2	1.1/16"X12	20	O912	28.3	49.8	53.5	30	36	32
ADOD-36-16-36OG	TEE25S15/16UNOMD	M36X2	1.5/16"X12	25	O916	32.8	56.8	57.5	36	46	41
ADOD-42-20-42OG	TEE30S15/8UNOMD	M42X2	1.5/8"X12	30	O920	36.2	62.7	59.5	41	50	50