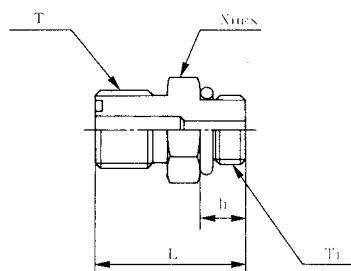


ORS用コネクター 推奨常用圧力—34.3MPa

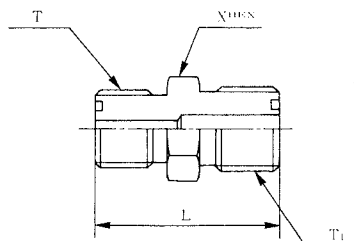
建設機械を初めとして、各種高圧油圧配管用として推奨出来る継手です。

PART No.0600



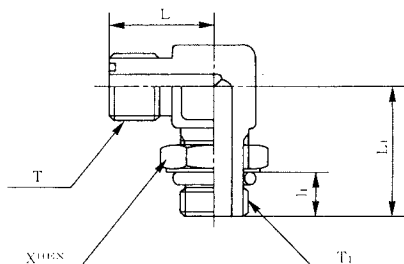
PART No	T	T ₁	l ₁	L	X
0600=12×15	$\frac{3}{16}$ —16UN	G $\frac{1}{2}$	16	41.0	27
0600=15	1—14UNS	G $\frac{1}{2}$	16	43.5	27
0600=15×19	1—14UNS	G $\frac{3}{4}$	17	46.0	36
0600=19	$1\frac{3}{16}$ —12UN	G $\frac{3}{4}$	17	48.0	36
0600=19×15	$1\frac{3}{16}$ —12UN	G $\frac{1}{2}$	16	47.0	32
0600=19×25	$1\frac{3}{16}$ —12UN	G 1	21	53.0	41
0600=25	$1\frac{7}{16}$ —12UN	G 1	21	51.5	41
0600=25×19	$1\frac{7}{16}$ —12UN	G $\frac{3}{4}$	17	47.5	41

PART No.0601



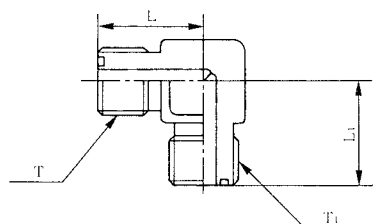
PART No.	T	T ₁	L	X
0601=12×15	$\frac{3}{16}$ —16UN	1—14UNS	41.5	27
0601=15	1—14UNS	1—14UNS	44.0	27
0601=15×19	1—14UNS	$1\frac{3}{16}$ —12UN	47.5	32
0601=19	$1\frac{3}{16}$ —12UN	$1\frac{3}{16}$ —12UN	53.0	32
0601=19×25	$1\frac{3}{16}$ —12UN	$1\frac{7}{16}$ —12UN	53.5	41
0601=25	$1\frac{7}{16}$ —12UN	$1\frac{7}{16}$ —12UN	54.0	41

PART No.0602



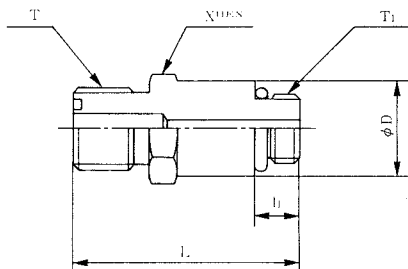
PART No.	T	T ₁	L	l ₁	L ₁	X
0602=12×15	$\frac{3}{16}$ —16UN	G $\frac{1}{2}$	27	14.0	45	27
0602=15	1—14UNS	G $\frac{1}{2}$	32	14.0	52	27
0602=15×19	1—14UNS	G $\frac{3}{4}$	32	16.0	53	36
0602=19	$1\frac{3}{16}$ —12UN	G $\frac{3}{4}$	37	16.0	56.5	36
0602=19×15	$1\frac{3}{16}$ —12UN	G $\frac{1}{2}$	37	14.0	51	27
0602=19×25	$1\frac{3}{16}$ —12UN	G 1	42	19.5	56	41
0602=25	$1\frac{7}{16}$ —12UN	G 1	42	19.5	58	41
0602=25×19	$1\frac{7}{16}$ —12UN	G $\frac{3}{4}$	42	16.0	56	36

PART No.0603



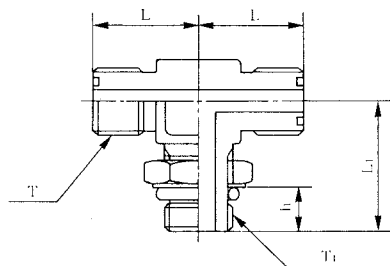
PART No.	T	T ₁	L	L ₁
0603=12×15	$\frac{3}{16}$ —16UN	1—14UNS	33	33
0603=15	1—14UNS	1—14UNS	33	33
0603=15×19	1—14UNS	$1\frac{3}{16}$ —12UN	38	38
0603=19	$1\frac{3}{16}$ —12UN	$1\frac{3}{16}$ —12UN	38	38
0603=19×25	$1\frac{3}{16}$ —12UN	$1\frac{7}{16}$ —12UN	42	42
0603=25	$1\frac{7}{16}$ —12UN	$1\frac{7}{16}$ —12UN	42	42

PART No.0604



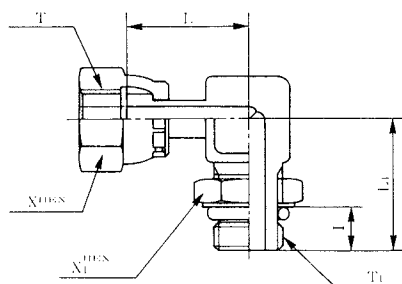
PART No	T	T ₁	l ₁	L	D	X
0604=12×15	$\frac{3}{16}$ —16UN	G $\frac{1}{2}$	16	87.0	27	27
0604=15	1—14UNS	G $\frac{1}{2}$	16	97.0	27	27
0604=15×19	1—14UNS	G $\frac{3}{4}$	17	98.0	36	36
0604=19	$1\frac{3}{16}$ —12UN	G $\frac{3}{4}$	17	104.0	36	36
0604=19×15	$1\frac{3}{16}$ —12UN	G $\frac{1}{2}$	16	102.0	32	32
0604=19×25	$1\frac{3}{16}$ —12UN	G 1	21	115	41	41
0604=25	$1\frac{7}{16}$ —12UN	G 1	21	111	41	41
0604=25×19	$1\frac{7}{16}$ —12UN	G $\frac{3}{4}$	17	106.5	41	41

PART No.0605



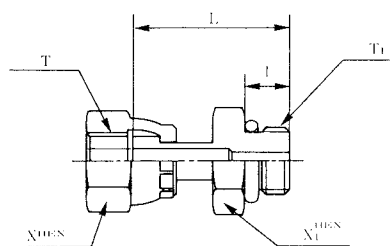
PART No.	T	T ₁	L	l ₁	L ₁
0605 = 12 × 15	$\frac{13}{16}$ - 16UN	G $\frac{1}{2}$	27	14.0	44
0605 = 15	1 - 14UNS	G $\frac{1}{2}$	32	14.0	47
0605 = 15 × 19	1 - 14UNS	G $\frac{3}{4}$	32	16.0	52
0605 = 19	$1\frac{3}{16}$ - 12UN	G $\frac{3}{4}$	36	16.0	55
0605 = 19 × 15	$1\frac{3}{16}$ - 12UN	G $\frac{1}{2}$	36	14.0	50
0605 = 19 × 25	$1\frac{3}{16}$ - 12UN	G 1	36	19.5	58
0605 = 25	$1\frac{7}{16}$ - 12UN	G 1	38	19.5	58
0605 = 25 × 19	$1\frac{7}{16}$ - 12UN	G $\frac{3}{4}$	38	16.0	55

PART No.0606



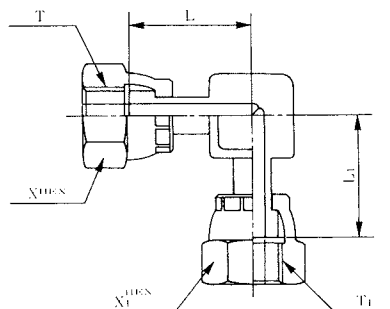
PART No.	T	T ₁	L	l	L ₁	X	X ₁
0606 = 12 × 15	$\frac{13}{16}$ - 16UN	G $\frac{1}{2}$	35	14.0	41	27	27
0606 = 15	1 - 14UNS	G $\frac{1}{2}$	38	14.0	45	32	27
0606 = 15 × 19	1 - 14UNS	G $\frac{3}{4}$	42	16.0	53	32	36
0606 = 19	$1\frac{3}{16}$ - 12UN	G $\frac{3}{4}$	46	16.0	53	36	36
0606 = 19 × 15	$1\frac{3}{16}$ - 12UN	G $\frac{1}{2}$	46	14.0	45	36	27
0606 = 19 × 25	$1\frac{3}{16}$ - 12UN	G 1	50	19.5	56	36	41
0606 = 25	$1\frac{7}{16}$ - 12UN	G 1	50	19.5	56	41	41
0606 = 25 × 19	$1\frac{7}{16}$ - 12UN	G $\frac{3}{4}$	50	16.0	56	41	36

PART No.0607



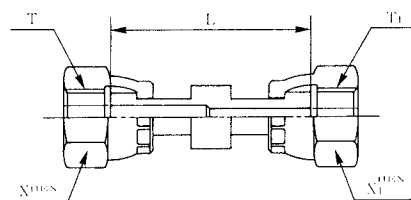
PART No.	T	T ₁	l	L	X	X ₁
0607 = 12 × 15	$\frac{13}{16}$ - 16UN	G $\frac{1}{2}$	16	48	27	27
0607 = 15	1 - 14UNS	G $\frac{1}{2}$	16	52	32	27
0607 = 15 × 19	1 - 14UNS	G $\frac{3}{4}$	17	56	32	36
0607 = 19	$1\frac{3}{16}$ - 12UN	G $\frac{3}{4}$	17	64	36	36
0607 = 19 × 15	$1\frac{3}{16}$ - 12UN	G $\frac{1}{2}$	16	57	36	32
0607 = 19 × 25	$1\frac{3}{16}$ - 12UN	G 1	21	67	36	41
0607 = 25	$1\frac{7}{16}$ - 12UN	G 1	21	70	41	41
0607 = 25 × 19	$1\frac{7}{16}$ - 12UN	G $\frac{3}{4}$	17	66	41	36

PART No.0608



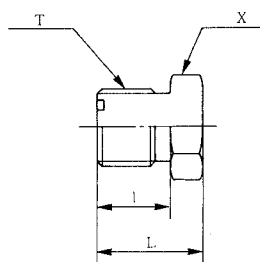
PART No.	T	T ₁	L	L ₁	X	X ₁
0608 = 12 × 15	$\frac{13}{16}$ - 16UN	1 - 14UNS	35	41	27	32
0608 = 15	1 - 14UNS	1 - 14UNS	42	42	32	32
0608 = 15 × 19	1 - 14UNS	$1\frac{3}{16}$ - 12UN	41	46	32	36
0608 = 19	$1\frac{3}{16}$ - 12UN	$1\frac{3}{16}$ - 12UN	46	46	36	36
0608 = 19 × 25	$1\frac{3}{16}$ - 12UN	$1\frac{7}{16}$ - 12UN	49	50	36	41
0608 = 25	$1\frac{7}{16}$ - 12UN	$1\frac{7}{16}$ - 12UN	54	54	41	41

PART No.0609



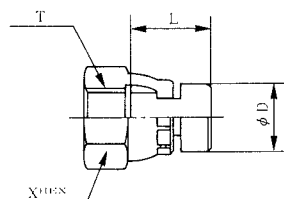
PART No.	T	T ₁	L	X	X ₁
0609 = 12 × 15	$\frac{9}{16}$ - 16UN	1 - 14UNS	58	27	32
0609 = 15	1 - 14UNS	1 - 14UNS	62	32	32
0609 = 15 × 19	1 - 14UNS	$1\frac{3}{16}$ - 12UN	69	32	36
0609 = 19	$1\frac{3}{16}$ - 12UN	$1\frac{3}{16}$ - 12UN	74	36	36
0609 = 19 × 25	$1\frac{3}{16}$ - 12UN	$1\frac{7}{16}$ - 12UN	78	36	41
0609 = 25	$1\frac{7}{16}$ - 12UN	$1\frac{7}{16}$ - 12UN	80	41	41

PART No.0610



PART No.	T	l	L	X
0610=12	$\frac{13}{16}$ -16UN	13.0	23.0	22
0610=15	1-14UNS	15.5	27.5	27
0610=19	$1\frac{3}{16}$ -12UN	17.0	29.0	36
0610=25	$1\frac{7}{16}$ -12UN	17.5	31.5	41

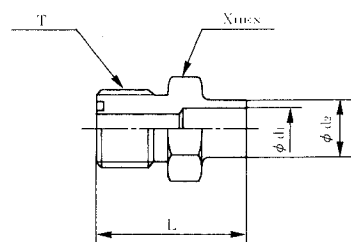
PART No 0611



PART No.	T	D	L	X
0611=12	$\frac{13}{16}$ -16UN	22	26.5	27
0611=15	1-14UNS	25	30.0	30
0611=19	$1\frac{3}{16}$ -12UN	30	36.0	36
0611=25	$1\frac{7}{16}$ -12UN	35	37.5	41

T.I.G.溶接用コネクター

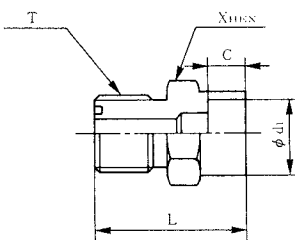
PART No.0612



PART No.	T	d ₁	d ₂	L	X
0612=12×15	$\frac{13}{16}$ -16UN	16.1	21.7	37	22
0612=15	1-14UNS	16.1	21.7	41	27
0612=15×19	1-14UNS	20.8	27.2	44.5	30
0612=19	$1\frac{3}{16}$ -12UN	20.8	27.2	46	36
0612=19×15	$1\frac{3}{16}$ -12UN	16.1	21.7	43	36
0612=19×25	$1\frac{3}{16}$ -12UN	26.0	34.0	46	36
0612=25	$1\frac{7}{16}$ -12UN	26.0	34.0	47	41
0612=25×19	$1\frac{7}{16}$ -12UN	20.8	27.2	47	41

銀ロー付用コネクター

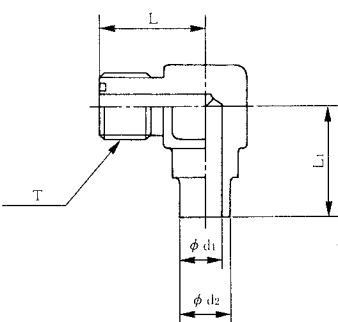
PART No.0613



PART No.	T	d ₁	C	L	X
0613=12×15	$\frac{13}{16}$ -16UN	21.9	12	35.0	30
0613=15	1-14UNS	21.9	12	39.0	30
0613=15×19	1-14UNS	27.4	12	40.0	36
0613=19	$1\frac{3}{16}$ -12UN	27.4	12	41.5	36
0613=19×15	$1\frac{3}{16}$ -12UN	21.9	12	39.0	32
0613=19×25	$1\frac{3}{16}$ -12UN	34.2	14	43.5	46
0613=25	$1\frac{7}{16}$ -12UN	34.2	14	44.0	46
0613=25×19	$1\frac{7}{16}$ -12UN	27.4	12	42.0	41

T.I.G.溶接用コネクター

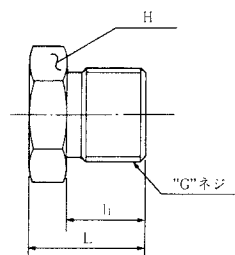
PART No.0614



PART No.	T	L	d ₁	d ₂	L ₁
0614=12×15	$\frac{13}{16}$ -16UN	32	16.1	21.7	24
0614=15	1-14UNS	35	16.1	21.7	35
0614=15×19	1-14UNS	35	20.8	27.2	40
0614=19	$1\frac{3}{16}$ -12UN	37	20.8	27.2	50
0614=19×15	$1\frac{3}{16}$ -12UN	37	16.1	21.7	50
0614=19×25	$1\frac{3}{16}$ -12UN	40	26.0	34.0	50
0614=25	$1\frac{7}{16}$ -12UN	42	26.0	34.0	50
0614=25×19	$1\frac{7}{16}$ -12UN	42	20.8	27.2	55

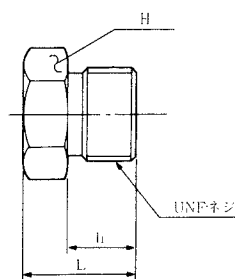
ネジサイズ	$\frac{13}{16}$ -16UN	1-14UNS	$1\frac{3}{16}$ -12UN	$1\frac{7}{16}$ -12UN
Oリング規格	AS568-014	AS568-016	AS568-018	AS568-021
締付トルク(N.m)	98	137	176	206

PFOリングプラグ
PART No.213



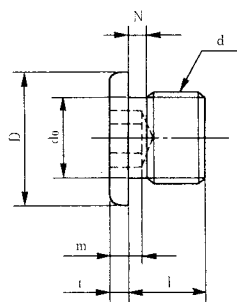
PART No.	PFネジ	l ₁	L	H	使用"O"リング JIS B2401-1B	質量
213= 6	G 1/8	10	17	14	P 8	10
213= 8	G 1/4	12	19	19	P 11	30
213=10	G 3/8	12	20	22	P 14	40
213=15	G 1/2	16	23	27	P 18	80
213=20	G 3/4	16	23	36	P 24	130
213=25	G 1	21	33	41	P 29	240
213=32	G 1 1/4	21	33	50	P 38	380
213=40	G 1 1/2	21	33	55	P 44	500
213=50	G 2	25	40	75	P 56	900

UNF Oリングプラグ
PART No.214



PART No.	UNFネジ	L	l ₁	H	使用"O"リング	質量
214= 5/16	5/16-24UNF	15.2	7.5	14	AS568-902	20
214= 3/8	3/8-24UNF	15.2	7.5	14	AS568-903	20
214= 7/16	7/16-20UNF	17	9.1	17	AS568-904	30
214= 1/2	1/2-20UNF	17	9.1	17	AS568-905	30
214= 9/16	9/16-18UNF	18.5	9.9	19	AS568-906	40
214= 3/4	3/4-16UNF	20.3	11.1	24	AS568-908	80
214= 7/8	7/8-14UNF	23.6	12.7	27	AS568-910	100
214= 1 1/16	1 1/16-12UN	27.7	15.1	32	AS568-912	180
214= 1 3/16	1 3/16-12UN	27.7	15.1	36	AS568-914	200
214= 1 5/16	1 5/16-12UN	28.4	15.1	41	AS568-916	300
214= 1 5/8	1 5/8-12UN	30.5	15.1	50	AS568-920	500
214= 1 7/8	1 7/8-12UN	32.3	15.1	55	AS568-924	600
214= 2 1/2	2 1/2-12UN	36.3	15.1	70	AS568-932	1200

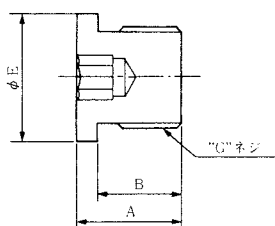
PF六角穴付 Oリングプラグ
PART No.215



PART No.	ねじの呼び d	ねじの 山 数	D	t	l	d ₀
215=G 1/8	1/8	28	15	2	8	8
215=G 1/4	1/4	19	19.5	2	10	11.2
215=G 3/8	3/8	19	22.5	3	11	14.2
215=G 1/2	1/2	14	27.5	3	14	18.2
215=G 3/4	3/4	14	36	4	16	23.2
215=G 1	1	11	41	4	20	29.2

※1/4、1/2、2 は御注文により製作いたします。

UNF六角穴付 Oリングプラグ
PART No.216

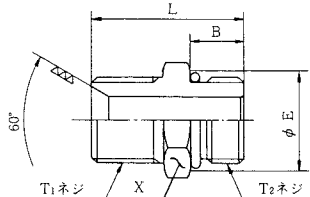


PART No.	"G"ネジ	A	B	E	H	使用"O"リング	質量
216= 5/16	5/16-24UNF	9.7	7.54	11.13	3.18	AS568-902	4
216= 3/8	3/8-24UNF	9.7	7.54	12.70	3.18	AS568-903	6
216= 7/16	7/16-20UNF	11.4	9.14	14.30	4.78	AS568-904	8
216= 1/2	1/2-20UNF	11.4	9.14	15.88	4.78	AS568-905	10
216= 9/16	9/16-18UNF	12.2	9.93	17.48	6.35	AS568-906	15
216= 3/4	3/4-16UNF	14.2	11.13	22.22	7.95	AS568-908	30
216= 7/8	7/8-14UNF	16.0	12.70	25.40	9.52	AS568-910	47
216= 1 1/16	1 1/16-12UN	19.0	15.09	31.75	14.30	AS568-912	86
216= 1 3/16	1 3/16-12UN	19.0	15.09	34.92	14.30	AS568-914	110
216= 1 5/16	1 5/16-12UN	19.0	15.09	38.10	15.88	AS568-916	130
216= 1 5/8	1 5/8-12UN	19.0	15.09	47.62	19.05	AS568-920	200
216= 1 7/8	1 7/8-12UN	19.0	15.09	53.98	19.05	AS568-924	270
216= 2 1/2	2 1/2-12UN	19.0	15.09	69.85	19.05	AS568-932	500

富士高圧のＯリングシール式アダプター

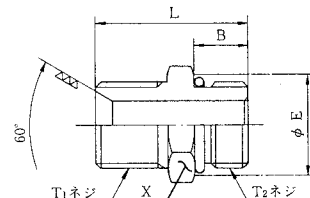
- 特徴**
- 当者のＯリングシール式アダプターは、ここに掲げた標準品以外に、どんな種類、形状、ネジ規格、材質でも短納期で製作致します。
 - 標準品のアダプター材質は、一般鋼(ＳＳ４１相当品、亜鉛メッキ、黒染処理)、ステンレス鋼、黄銅です。

PART No.1067



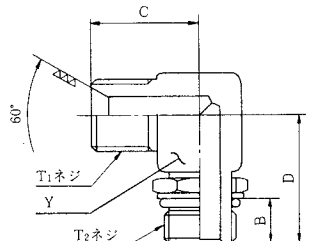
PART No.	T ₁ ネジ	T ₂ ネジ	B	L	X ^{0.4}	φ E	質量(g)
1067= 6	G 1/4	G 1/4	12	33	19	19	25
1067= 9	G 3/8	G 3/8	12	36	22	22	60
1067=12	G 1/2	G 1/2	16	44	27	27	115
1067=19	G 3/4	G 3/4	17	49	36	36	180
1067=25	G 1	G 1	21	55	41	41	250
1067=32	G1 1/4	G1 1/4	21	60	50	50	400
1067=38	G1 1/2	G1 1/2	21	60	55	55	450
1067=50	G 2	G 2	25	70	75	75	520

PART No.1068



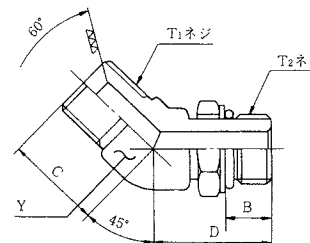
PART No.	T ₁ ネジ	T ₂ ネジ	B	L	X ^{0.4}	φ E	質量(g)
1068= 6	G 1/4	7/16-20UNF	9.1	30	17	14.2	20
1068= 9	G 3/8	9/16-18UNF	9.9	34	19	17.2	55
1068=12	G 1/2	3/4-16UNF	11.1	39	24	22.2	110
1068=15	G 3/4	7/8-14UNF	12.7	47	27	25.4	175
1068=19	G 3/4	1 1/16-12UN	15.0	47	32	31.7	195
1068=25A	G 1	1 3/16-12UN	15.0	51	38	38.0	220
1068=25	G 1	1 1/8-12UN	15.0	51	38	38.0	230
1068=32	G1 1/4	1 5/8-12UN	15.0	54	50	47.6	380
1068=38	G1 1/2	1 7/8-12UN	15.0	54	55	54.0	400
1068=50	G 2	2 1/2-12UN	15.0	62	70	69.8	470

PART No.1069



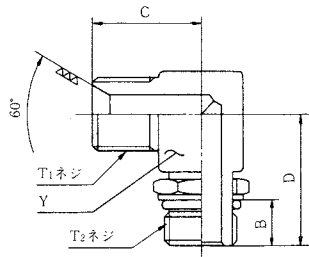
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	質量(g)
1069= 6	G 1/4	7/16-20UNF	10.0	22.0	31.0	16	85
1069= 9	G 3/8	9/16-18UNF	11.2	25.0	34.0	19	90
1069=12	G 1/2	3/4-16UNF	11.8	31.0	39.0	24	165
1069=15	G 3/4	7/8-14UNF	14.6	37.0	46.0	30	245
1069=19	G 3/4	1 1/16-12UN	16.5	37.0	46.0	30	305
1069=25A	G 1	1 3/16-12UN	16.5	42.0	55.0	36	580
1069=25	G 1	1 1/8-12UN	16.5	42.0	55.0	36	1000
1069=32	G1 1/4	1 5/8-12UN	16.5	49.0	59.5	45	1680
1069=38	G1 1/2	1 7/8-12UN	16.5	54.0	64.0	50	2700
1069=50	G 2	2 1/2-12UN	16.5	64.0	76.0	63	2700

PART No.1070



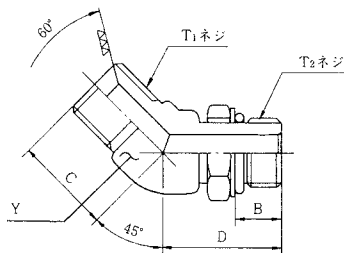
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	質量(g)
1070= 6	G 1/4	7/16-20UNF	10.0	21.0	23.0	17	65
1070= 9	G 3/8	9/16-18UNF	11.2	25.0	30.0	19	125
1070=12	G 1/2	3/4-16UNF	11.8	27.0	32.0	24	145
1070=15	G 3/4	7/8-14UNF	14.6	35.0	45.0	30	295
1070=19	G 3/4	1 1/16-12UN	16.5	35.0	45.0	30	325
1070=25A	G 1	1 3/16-12UN	16.5	38.0	48.0	36	420
1070=25	G 1	1 1/8-12UN	16.5	38.0	48.0	36	430
1070=32	G1 1/4	1 5/8-12UN	16.5	43.0	51.0	45	910
1070=38	G1 1/2	1 7/8-12UN	16.5	44.0	51.0	50	1500
1070=50	G 2	2 1/2-12UN	16.5	53.0	55.0	65	2450

PART No.1071



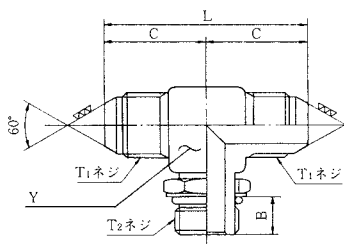
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	質量(g)
1071= 6	G 1/4	G 1/4	11.5	22.0	31.0	16	90
1071= 9	G 3/8	G 3/8	11.7	25.0	33.0	19	100
1071=12	G 1/2	G 1/2	14.0	31.0	39.0	24	180
1071=19	G 3/4	G 3/4	16.5	37.0	46.0	30	305
1071=25	G 1	G 1	19.5	42.0	59.0	36	475
1071=32	G1 1/4	G1 1/4	20.5	49.0	67.0	45	1100
1071=38	G1 1/2	G1 1/2	20.5	54.0	73.5	50	1700
1071=50	G 2	G 2	25.0	65.0	90.0	65	1800

PART No.1072



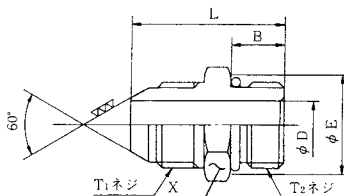
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	質量(g)
1072= 6	G 1/4	G 1/4	11.5	25.0	30.0	17	70
1072= 9	G 3/8	G 3/8	11.7	25.0	30.0	19	85
1072=12	G 1/2	G 1/2	14.0	27.0	34.0	24	160
1072=19	G 3/4	G 3/4	16.5	35.0	45.0	30	300
1072=25	G 1	G 1	19.5	38.0	48.0	36	410
1072=32	G1 1/4	G1 1/4	20.5	38.0	56.0	46	850
1072=38	G1 1/2	G1 1/2	20.5	43.0	59.0	50	1300
1072=50	G 2	G 2	25.0	51.0	67.0	65	2150

PART No.1083



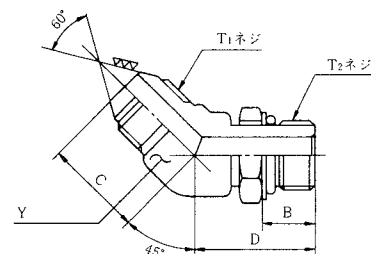
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	L	Y ^{0.4}	質量(g)
1083= 6	G 1/4	7/16-20UNF	10.0	24.5	30.0	49	16	135
1083= 9	G 3/8	9/16-18UNF	11.2	27.0	34.0	54	20	150
1083=12	G 1/2	3/4-16UNF	11.8	32.0	40.0	64	40	290
1083=19	G 3/4	7/8-14UNF	14.6	38.0	47.0	76	30	350
1083=19	G 3/4	1 1/16-12UN	16.5	38.0	51.0	76	32	390
1083=25 A	G 1	1 3/16-12UN	16.5	41.5	58.0	83	36	580
1083=25	G 1	1 5/16-12UN	16.5	41.5	58.0	83	36	600
1083=32	G1 1/4	1 7/8-12UN	16.5	50.0	65.0	100	45	1350
1083=38	G1 1/2	1 7/8-12UN	16.5	52.0	72.0	104	50	2100
1083=50	G 2	2 1/2-12UN	16.5	62.5	78.0	125	65	3530

PART No.1084



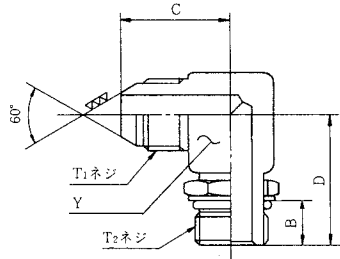
PART No.	T ₁ ネジ	T ₂ ネジ	B	L	X ^{0.4}	φ E	質量(g)
1084= 6	G 1/4	G 1/4	12	36.0	19	19	20
1084= 9	G 3/8	G 3/8	12	37.5	22	22	55
1084=12	G 1/2	G 1/2	16	46.0	27	27	110
1084=19	G 3/4	G 3/4	17	50.5	36	36	200
1084=25	G 1	G 1	21	55.5	41	41	215
1084=32	G1 1/4	G1 1/4	21	62.0	50	50	360
1084=38	G1 1/2	G1 1/2	21	62.0	55	55	400
1084=50	G 2	G 2	25	70.0			460

PART No.1085



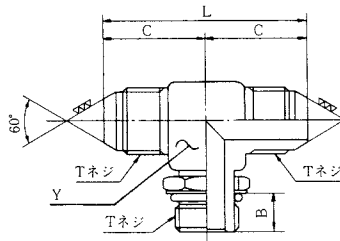
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	質量(g)
1085= 6	G 1/4	G 1/4	11.5	21	30.0	16	65
1085= 9	G 3/8	G 3/8	11.7	23.5	30.0	19	130
1085=12	G 1/2	G 1/2	14.0	26	32.0	24	145
1085=19	G 3/4	G 3/4	16.5	31.5	45.0	30	280
1085=25	G 1	G 1	19.5	38	48.0	36	350
1085=32	G1 1/4	G1 1/4	20.5	43	56.0	45	810
1085=38	G1 1/2	G1 1/2	20.5	44	59.0	50	1200
1085=50	G 2	G 2	25.0	51	67.0	65	2000

PART No.1086



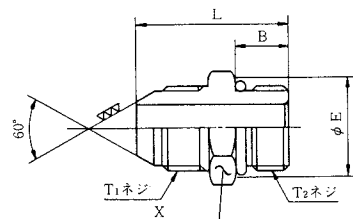
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	質量(g)
1086= 6	G 1/4	G 1/4	11.5	24.5	29.0	16	85
1086= 9	G 3/8	G 3/8	11.7	27.0	33.0	19	140
1086=12	G 1/2	G 1/2	14.0	32.0	39.0	24	155
1086=19	G 3/4	G 3/4	16.5	37.0	51.0	30	320
1086=25	G 1	G 1	19.5	42.0	59.0	36	515
1086=32	G1 1/4	G1 1/4	20.5	51.0	67.0	45	1050
1086=38	G1 1/2	G1 1/2	20.5	54.0	73.5	50	1580
1086=50	G 2	G 2	25.0	70.0	95.0	65	2650

PART No.1087



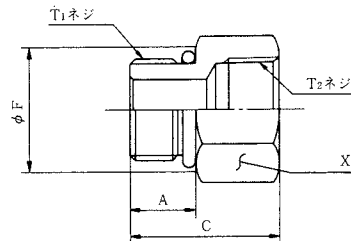
PART No.	Tネジ	B	C	D	L	Y ^{0.4}	質量(g)
1087= 6	G 1/4	11.5	24.0	30	48	17	140
1087= 9	G 3/8	11.7	27.0	33	54	20	155
1087=12	G 1/2	14.0	32.0	38	64	24	300
1087=19	G 3/4	16.5	38.0	51	76	30	415
1087=25	G 1	19.5	42.0	59	84	36	620
1087=32	G1 1/4	20.5	52.0	67	104	45	1380
1087=38	G1 1/2	23.0	52.0	73	104	50	2160
1087=50	G 2	25.0	70.0	95	140	65	3600

PART No.1096



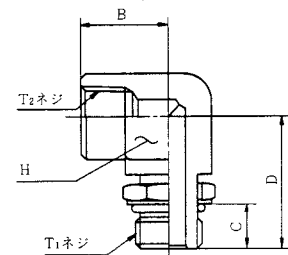
PART No.	T ₁ ネジ	T ₂ ネジ	B	L	X ^{0.4}	φE	質量(g)
1096= 6	G 1/4	7/16-20UNF	9.1	33.0	17	14.2	15
1096= 9	G 3/8	9/16-18UNF	9.9	35.5	19	17.4	50
1096=12	G 1/2	3/4-16UNF	11.1	41.0	24	22.2	100
1096=19	G 3/4	7/8-14UNF	12.7	44.5	27	25.4	160
1096=19	G 3/4	1 1/16-12UN	15.0	48.5	32	31.7	180
1096=25A	G 1	1 1/8-12UN	15.0	50.5	38	38.0	200
1096=25	G 1	1 5/16-12UN	15.0	50.5	38	38.0	210
1096=32	G1 1/4	1 3/8-12UN	15.0	56.0	50	47.6	340
1096=38	G1 1/2	1 7/8-12UN	15.0	56.0	55	54.0	360
1096=50	G 2	2 1/2-12UN	15.0	60.0	70	69.8	420

PART No.1124



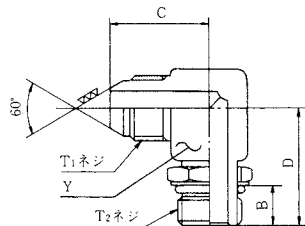
PART No.	T ₁ ネジ	T ₂ ネジ	A	C	φF	X	質量(g)
1124= 6	G 1/4	Rc 1/4	12	29	19	19	35
1124= 9	G 3/8	Rc 3/8	12	31	22	22	55
1124=12	G 1/2	Rc 1/2	16	38	27	27	90
1124=19	G 3/4	Rc 3/4	17	42	36	36	180
1124=25	G 1	Rc 1	21	48	41	41	230
1124=32	G1 1/4	Rc1 1/4	21	51	50	50	380
1124=38	G1 1/2	Rc1 1/2	21	51	60	60	490
1124=50	G 2	Rc 2	25	61	75	75	780

PART No.1125



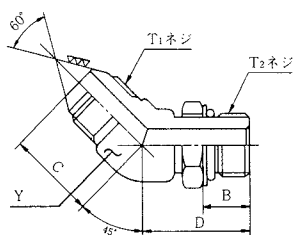
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	H	質量(g)
1125= 6	G 1/4	Rc 1/4	23	11.5	34.0	19	85
1125= 9	G 3/8	Rc 3/8	26	11.7	39.0	24	150
1125=12	G 1/2	Rc 1/2	32	14.0	46.0	30	190
1125=19	G 3/4	Rc 3/4	33	16.5	48.0	38	450
1125=25	G 1	Rc 1	45	19.5	59.5	45	920
1125=32	G1 1/4	Rc1 1/4	45	20.5	66.0	55	1600
1125=38	G1 1/2	Rc1 1/2	45	23.0	76.0	65	2900
1125=50	G 2	Rc 2	60	25.0	90.0	75	4700

PART No.1128



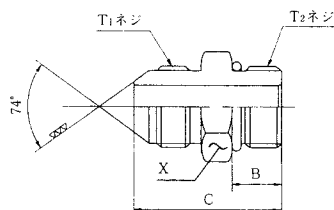
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	質量(g)
1128 = 6	G 1/4	7/16-20UNF	10.0	27.5	31.0	16	80
1128 = 9	G 3/8	9/16-18UNF	11.2	27.5	34.0	19	130
1128 = 12	G 1/2	3/4-16UNF	11.8	32.0	39.0	24	150
1128 = 19	G 3/4	7/8-14UNF	14.6	38.0	46.0	30	190
1128 = 19	G 3/4	1 1/16-12UN	16.5	38.0	46.0	30	310
1128 = 25 A	G 1	1 3/16-12UN	16.5	43.5	55.0	36	480
1128 = 25	G 1	1 5/16-12UN	16.6	43.5	55.0	36	490
1128 = 32	G 1 1/4	1 7/8-12UN	16.5	51.0	59.0	45	1000
1128 = 38	G 1 1/2	1 7/8-12UN	16.5	54.0	64.0	50	1500
1128 = 50	G 2	2 1/2-12UN	16.5	64.0	76.0	65	2580

PART No.1129



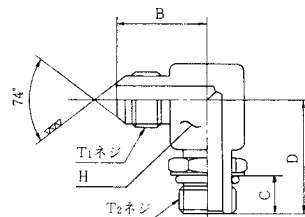
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	質量(g)
1129 = 6	G 1/4	7/16-20UNF	10.0	21	23	16	60
1129 = 9	G 3/8	9/16-18UNF	11.2	25	29	19	120
1129 = 12	G 1/2	3/4-16UNF	11.8	27	32	24	135
1129 = 19	G 3/4	7/8-14UNF	14.6	35	45	30	280
1129 = 19	G 3/4	1 1/16-12UN	16.5	35	45	30	310
1129 = 25 A	G 1	1 3/16-12UN	16.5	38	48	36	390
1129 = 25	G 1	1 5/16-12UN	16.5	38	48	36	400
1129 = 32	G 1 1/4	1 5/8-12UN	16.5	43	51	45	870
1129 = 38	G 1 1/2	1 7/8-12UN	16.5	44	51	50	1300
1129 = 50	G 2	2 1/2-12UN	16.5	53	55	65	2200

PART No.4015



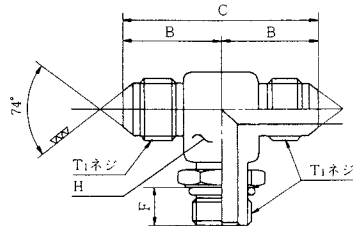
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	X	質量(g)
4015 = 4 - 4	7/16-20UNF	7/16-20UNF	9.1	31	17	17
4015 = 6 - 6	9/16-18UNF	9/16-18UNF	9.9	32	19	53
4015 = 8 - 8	3/4-16UNF	3/4-16UNF	11.1	36	23	105
4015 = 10 - 10	7/8-14UNF	7/8-14UNF	12.7	42	26	180
4015 = 12 - 12	1 1/16-12UN	1 1/16-12UN	15.0	47	32	200
4015 = 14 - 14	1 3/16-12UN	1 3/16-12UN	15.0	50	38	205
4015 = 16 - 16	1 5/16-12UN	1 5/16-12UN	15.0	50	38	210
4015 = 20 - 20	1 7/8-12UN	1 7/8-12UN	15.0	53	50	350
4015 = 24 - 24	1 7/8-12UN	1 7/8-12UN	15.0	53	55	380
4015 = 32 - 32	2 1/2-12UN	2 1/2-12UN	15.0	64	70	440

PART No.4016



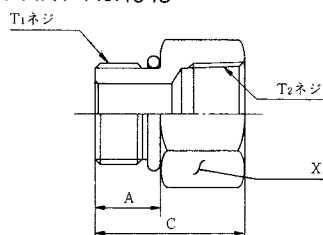
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	H	質量(g)
4016 = 4 - 4	7/16-20UNF	7/16-20UNF	25	10.0	29.0	16	60
4016 = 6 - 6	9/16-18UNF	9/16-18UNF	25	11.2	29.0	16	120
4016 = 8 - 8	3/4-16UNF	3/4-16UNF	32	11.8	39.0	24	145
4016 = 10 - 10	7/8-14UNF	7/8-14UNF	32	14.6	39.0	24	185
4016 = 12 - 12	1 1/16-12UN	1 1/16-12UN	38	16.5	46.0	30	310
4016 = 14 - 14	1 3/16-12UN	1 3/16-12UN	43	16.5	55.0	36	470
4016 = 16 - 16	1 5/16-12UN	1 5/16-12UN	43	16.5	55.0	36	485
4016 = 20 - 20	1 7/8-12UN	1 7/8-12UN	51	16.5	59.0	45	990
4016 = 24 - 24	1 7/8-12UN	1 7/8-12UN	54	16.5	64.0	50	1470
4016 = 32 - 32	2 1/2-12UN	2 1/2-12UN	68	16.5	76.0	65	2550

PART No.4018



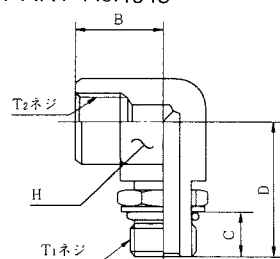
PART No.	T ₁ ネジ	B	C	D	F	H	質量(g)
4018 = 4	7/16-20UNF	22.6	45.2	29.0	10.0	14	130
4018 = 6	9/16-18UNF	26.9	53.8	33.0	11.2	16	150
4018 = 8	3/4-16UNF	31.8	63.6	39.0	11.8	22	285
4018 = 10	7/8-14UNF	36.8	73.6	43.0	14.6	24	345
4018 = 12	1 1/16-12UN	42.2	84.4	49.0	16.5	30	390
4018 = 14	1 3/16-12UN	46.0	92.2	56.5	16.5	36	580
4018 = 16	1 5/16-12UN	46.0	92.2	56.5	16.5	36	595
4018 = 20	1 7/8-12UN	52.8	105.6	64.4	16.5	45	1330
4018 = 24	1 7/8-12UN	59.2	118.4	70.0	16.5	50	2080
4018 = 32	2 1/2-12UN	77.8	155.6	76.0	16.5	65	3500

PART No.4043



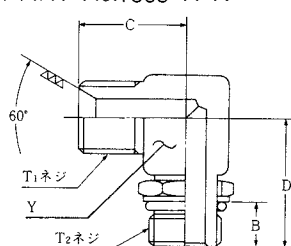
PART No.	T ₁ ネジ	T ₂ ネジ	A	C	X	質量(g)
4043 = 4 - 4	$\frac{7}{16}$ -20UNF	Rc $\frac{1}{4}$	9.1	26.1	19	30
4043 = 6 - 6	$\frac{9}{16}$ -18UNF	Rc $\frac{3}{8}$	9.9	28.9	22	50
4043 = 8 - 8	$\frac{3}{4}$ -16UNF	Rc $\frac{1}{2}$	11.1	39	27	80
4043 = 10 - 10	$\frac{7}{8}$ -14UNF	Rc $\frac{3}{4}$	12.7	40	36	160
4043 = 12 - 12	$1\frac{1}{16}$ -12UN	Rc $\frac{3}{4}$	15.0	44	36	200
4043 = 14 - 14	$1\frac{3}{16}$ -12UN	Rc 1	15.0	42	41	210
4043 = 16 - 16	$1\frac{5}{16}$ -12UN	Rc 1	15.0	49	41	220
4043 = 20 - 20	$1\frac{5}{8}$ -12UN	Rc $1\frac{1}{4}$	15.0	54	50	360
4043 = 24 - 24	$1\frac{7}{8}$ -12UN	Rc $1\frac{1}{2}$	15.0	54	60	450
4043 = 32 - 32	$2\frac{1}{2}$ -12UN	Rc 2	15.0	51.0	95	710

PART No.4045



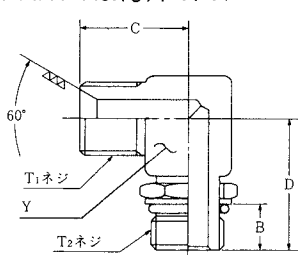
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	H	質量(g)
4045 = 4 - 4	$\frac{7}{16}$ -20UNF	Rc $\frac{1}{4}$	23	10.0	34.0	19	80
4045 = 6 - 6	$\frac{9}{16}$ -18UNF	Rc $\frac{3}{8}$	26	11.2	39.0	24	140
4045 = 8 - 8	$\frac{3}{4}$ -16UNF	Rc $\frac{1}{2}$	32	11.8	46.0	30	180
4045 = 10 - 10	$\frac{7}{8}$ -14UNF	Rc $\frac{3}{4}$	37	14.6	55.0	36	270
4045 = 12 - 12	$1\frac{1}{16}$ -12UN	Rc $\frac{3}{4}$	37	16.5	55.0	36	430
4045 = 14 - 14	$1\frac{1}{8}$ -12UN	Rc 1	45	16.5	59.5	45	810
4045 = 16 - 16	$1\frac{5}{16}$ -12UN	Rc 1	45	16.5	59.5	45	830
4045 = 20 - 20	$1\frac{5}{8}$ -12UN	Rc $1\frac{1}{4}$	45	16.5	64.0	50	1200
4045 = 24 - 24	$1\frac{7}{8}$ -12UN	Rc $1\frac{1}{2}$	45	16.5	76.0	63	2300
4045 = 32 - 32	$2\frac{1}{2}$ -12UN	Rc 2	60	16.5	76.0	75	4200

PART No.1069-X-X



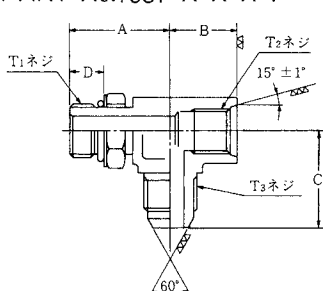
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	°O'リング
1069 = 6 - $\frac{9}{16}$	G $\frac{1}{4}$	$\frac{9}{16}$ -18UNF	11.2	23	31.8	20	AS568-906
1069 = 6 - $\frac{3}{4}$	G $\frac{1}{4}$	$\frac{3}{4}$ -16UNF	11.8	26	36.8	20	AS568-908
1069 = 9 - $\frac{3}{4}$	G $\frac{3}{8}$	$\frac{3}{4}$ -16UNF	11.8	29	36.8	20	AS568-908
1069 = 9 - $\frac{7}{8}$	G $\frac{3}{8}$	$\frac{7}{8}$ -14UNF	14.6	29	43.2	24	AS568-910
1069 = 12 - $\frac{7}{8}$	G $\frac{1}{2}$	$\frac{7}{8}$ -14UNF	14.6	31	39	27	AS568-910
1069 = 12 - $1\frac{1}{16}$	G $\frac{1}{2}$	$1\frac{1}{16}$ -14UN	16.5	35	46	30	AS568-912
1069 = 19 - $1\frac{1}{8}$	G $\frac{3}{4}$	$1\frac{1}{8}$ -14UN	16.5	40	52	36	AS568-916
1069 = 25 - $1\frac{5}{8}$	G 1	$1\frac{5}{8}$ -14UN	16.5	50	57	41	AS568-920

PART No.1071-X-X



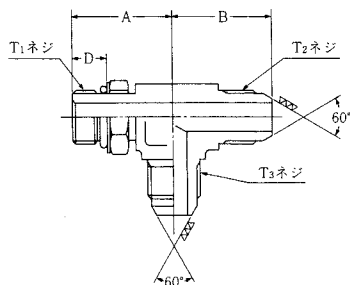
PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	Y ^{0.4}	°O'リング JISB2401 1B
1071 = 6 - 9	G $\frac{1}{4}$	G $\frac{3}{8}$	11.7	26	37	19	P 14
1071 = 9 - 12	G $\frac{3}{8}$	G $\frac{1}{2}$	14	29	43	24	P 18
1071 = 12 - 19	G $\frac{1}{2}$	G $\frac{3}{4}$	16.5	35	49	30	P 24
1071 = 19 - 25	G $\frac{3}{4}$	G 1	19.5	40	52	36	P 29
1071 = 25 - 32	G 1	G $1\frac{1}{4}$	20.5	50	65	45	P 38

PART No.1087-X-X-X-F



PART No.	T ₁	T ₂	T ₃	A	B	C	D	°O'リング JISB2401
1087 = 4 - 6 - 6-F	G $\frac{1}{8}$	G $\frac{1}{4}$	G $\frac{1}{4}$	31	20	26	10	P 8
1087 = 6 - 6 - 6-F	G $\frac{1}{4}$	G $\frac{1}{4}$	G $\frac{1}{4}$	31	25	28	11.5	P 11
1087 = 6 - 9 - 9-F	G $\frac{1}{4}$	G $\frac{3}{8}$	G $\frac{3}{8}$	30	20	28.5	11.5	P 11
1087 = 9 - 6 - 9-F	G $\frac{3}{8}$	G $\frac{1}{4}$	G $\frac{3}{8}$	32	20	30	12	P 14
1087 = 25 - 12 - 19-F	G 1	G $\frac{1}{2}$	G $\frac{3}{4}$	57	36	40	20	P 29

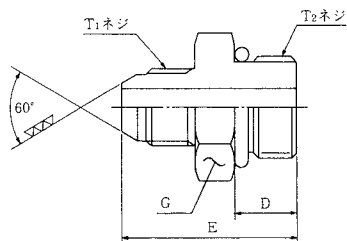
PART No.1087-X-X-X-M



M : 全端オスネジ

PART No.	T ₁ ネジ	T ₂ ネジ	T ₃ ネジ	A	B	C	D	“O”リング JISB2401
1087-6-6-6-M	G ¼	G ¼	G ¼	28	24	24	11.5	P-11
1087-9-9-6-M	G ⅜	G ⅜	G ¼	32	27	27	12	P-14
1087-9-6-6-M	G ⅜	G ¼	G ¼	32	30	31	12	P-14
1087-9-9-9-M	G ⅜	G ⅜	G ⅜	32	27	32	12	P-14

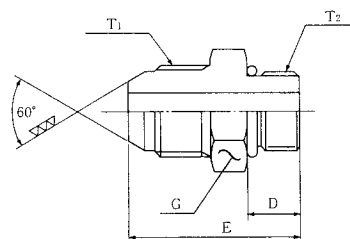
PART No.1084-X-X-G



G : Oリング側大

PART No.	T ₁ ネジ	T ₂ ネジ	D	E	G	“O”リング JISB2401
1084= ¼- ⅜-G	G ¼	G ⅜	12	37	22	P14-1B
1084= ⅜- ½-G	G ⅜	G ½	16	43.5	27	P18-1B
1084= ½- ¾-G	G ½	G ¾	17	49	36	P24-1B
1084= ¾- 1-G	G ¾	G 1	21	56	41	P29-1B
1084= 1- 1¼-G	G 1	G1¼	21	58.5	50	P38-1B
1084=1¼-1½-G	G1¼	G1½	21	62	55	P44-1B

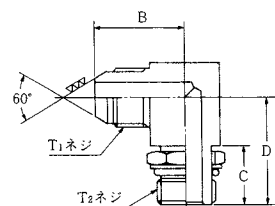
PART No.1084-X-X-S



S : Oリング側小

PART No.	T ₁ ネジ	T ₂ ネジ	D	E	G	“O”リング JISB2401
1084= ⅜- ¼-S	G ⅜	G ¼	12	38.5	19	P11-1B
1084= ½- ⅜-S	G ½	G ⅜	12	42	22	P14-1B
1084= ¾- ½-S	G ¾	G ½	16	51	27	P18-1B
1084= 1- ¾-S	G 1	G ¾	17	52.5	36	P24-1B
1084=1¼- 1-S	G1¼	G 1	21	62	46	P29-1B
1084=1½-1¼-S	G1½	G1¼	21	62	50	P38-1B

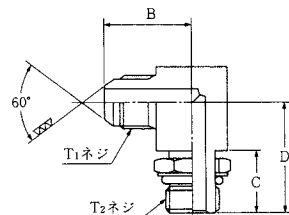
PART No.1086-X-L



L : D寸法ロング

PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	“O”リング JISB2401
1086= 6-L	G ¼	G ¼	27.5	21	55	P11-1B
1086= 9-L	G ⅜	G ⅜	27.5	24	63	P14-1B
1086=12-L	G ½	G ½	32	26	72	P18-1B
1086=19-L	G ¾	G ¾	38	30	92	P24-1B
1086=25-L	G 1	G 1	43.5	34	105	P29-1B

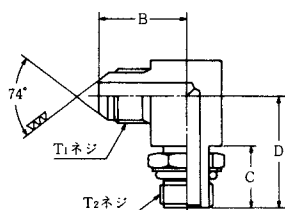
PART No.1128-X-L



L : D寸法ロング

PART No.	T ₁ ネジ	T ₂ ネジ	B	C	D	“O”リング
1128= 6-L	G ¼	⅞-20UNF	27.5	18	56	AS568-904
1128= 9-L	G ⅜	⅞-18UNF	27.5	21	64	AS568-906
1128=12-L	G ½	¾-16UNF	32	24	75	AS568-908
1128=15-L	G ¾	⅞-14UNF	38	26	94	AS568-910
1128=19-L	G ¾	1½-12UN	38	30	94	AS568-912
1128=25-L	G 1	1½-12UN	43.5	33	107	AS568-916

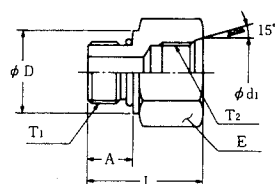
PART No.4016-X-X-L



L : D寸法ロング

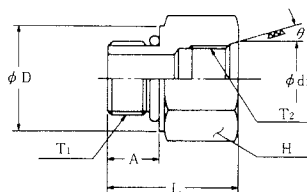
PART No.	T ₁	T ₂	B	C	D	"O"リング
4016 = 4 - 4 - L	$\frac{7}{16}$ -20UNF	$\frac{7}{16}$ -20UNF	25	18	54	AS568-904
4016 = 6 - 6 - L	$\frac{9}{16}$ -18UNF	$\frac{9}{16}$ -18UNF	25	21	56	AS568-906
4016 = 8 - 8 - L	$\frac{3}{4}$ -16UNF	$\frac{3}{4}$ -16UNF	32	24	73	AS568-908
4016 = 10 - 10 - L	$\frac{7}{8}$ -14UNF	$\frac{7}{8}$ -14UNF	32	26	73	AS568-910
4016 = 12 - 12 - L	$1\frac{1}{16}$ -12UN	$1\frac{1}{16}$ -12UN	38	30	86	AS568-912
4016 = 16 - 16 - L	$1\frac{5}{16}$ -12UN	$1\frac{5}{16}$ -12UN	43	33	107	AS568-916

PART No.1110-X-X-O



PART No.	T ₁	T ₂	A	L	D	d ₁	E	"O"リング
1110 = 9 - 6 - O	G $\frac{3}{8}$	G $\frac{1}{4}$	12	34	22	15.6	22	P14-1B
1110 = 12 - 9 - O	G $\frac{1}{2}$	G $\frac{3}{8}$	16	34	27	18.6	27	P18-1B
1110 = 25 - 12 - O	G 1	G $\frac{1}{2}$	21	50	41	22.6	41	P29-1B
1110 = 25 - 19 - O	G 1	G $\frac{3}{4}$	21	51	41	30.5	41	P29-1B
1110 = 19 - 12 - O	G $\frac{3}{4}$	G $\frac{1}{2}$	17	45	36	22.6	36	P24-1B

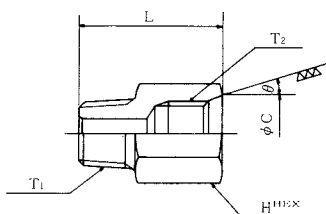
PART No.4043-X-O



O : Oリングポート

PART No.	T ₁	T ₂	A	L	D	d ₁	H	θ°	"O"リング
4043 = $\frac{7}{16}$ - O	$\frac{7}{16}$ -20UNF	$\frac{7}{16}$ -20UNF	9	27	15	12.38	17	12	AS568-904
4043 = $\frac{9}{16}$ - O	$\frac{9}{16}$ -18UNF	$\frac{9}{16}$ -18UNF	10	30	18	15.65	19	12	AS568-906
4043 = $\frac{3}{4}$ - O	$\frac{3}{4}$ -16UNF	$\frac{3}{4}$ -16UNF	11	33	23	20.6	24	15	AS568-908
4043 = $\frac{7}{8}$ - O	$\frac{7}{8}$ -14UNF	$\frac{7}{8}$ -14UNF	12.7	38	25.4	23.9	27	15	AS568-910
4043 = $1\frac{1}{16}$ - O	$1\frac{1}{16}$ -12UN	$1\frac{1}{16}$ -12UN	15	44	32	29.17	36	15	AS568-912
4043 = $1\frac{5}{16}$ - O	$1\frac{5}{16}$ -12UN	$1\frac{5}{16}$ -12UN	15	44	38	35.5	41	15	AS568-916

PART No.1100, 4400



PFねじ用

PART No.	T ₁ ねじ	T ₂ ねじ	L	C	θ	H
1100 = 5	R $\frac{7}{8}$	G $\frac{1}{8}$	30	11.6	15°	17
1100 = 6	R $\frac{1}{4}$	G $\frac{1}{4}$	36	15.6	15°	19
1100 = 9	R $\frac{3}{8}$	G $\frac{3}{8}$	37	18.6	15°	22
1100 = 12	R $\frac{1}{2}$	G $\frac{1}{2}$	46	22.6	15°	27
1100 = 19	R $\frac{3}{4}$	G $\frac{3}{4}$	50	30.5	15°	36
1100 = 25	R 1	G 1	57	35.8	15°	41
1100 = 32	R1 $\frac{1}{4}$	G1 $\frac{1}{4}$	60	44.8	15°	50
1100 = 38	R1 $\frac{1}{2}$	G1 $\frac{1}{2}$	60	50.8	15°	55

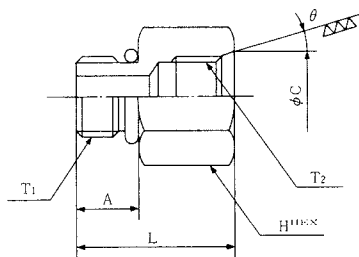
UNFねじ用

PART No.	T ₁ ねじ	T ₂ ねじ	L	C	θ	H
4400 = 5 - 2	R $\frac{1}{8}$	$\frac{5}{16}$ -24UNF	27	9.1	12°	17
4400 = 5 - 3	R $\frac{7}{8}$	$\frac{3}{8}$ -24UNF	27	10.7	12°	17
4400 = 6 - 4	R $\frac{1}{4}$	$\frac{7}{16}$ -20UNF	32	12.38	12°	19
4400 = 6 - 5	R $\frac{1}{4}$	$\frac{1}{2}$ -20UNF	32	13.97	12°	19
4400 = 9 - 6	R $\frac{3}{8}$	$\frac{9}{16}$ -18UNF	34.5	15.65	12°	22
4400 = 12 - 8	R $\frac{1}{2}$	$\frac{3}{4}$ -16UNF	39.5	20.6	15°	27
4400 = 19 - 10	R $\frac{3}{4}$	$\frac{7}{8}$ -14UNF	45	23.9	15°	36
4400 = 19 - 12	R $\frac{3}{4}$	$1\frac{1}{16}$ -12UN	48	29.17	15°	36
4400 = 25 - 14	R 1	$1\frac{3}{16}$ -12UN	50	32.4	15°	41
4400 = 25 - 16	R 1	$1\frac{5}{16}$ -12UN	50	35.5	15°	41
4400 = 32 - 20	R1 $\frac{1}{4}$	$1\frac{5}{8}$ -12UN	53	43.52	15°	50
4400 = 38 - 24	R1 $\frac{1}{2}$	$1\frac{7}{8}$ -12UN	53	49.9	15°	55

※ G3/4のOリングポート口元径は、φ30.5とし、
OリングはP24-1Bを、使用する。

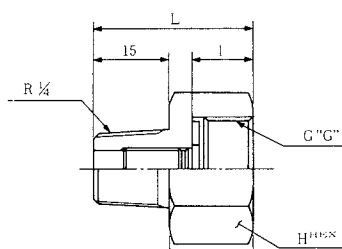


PART No.1110



PART No.	T ₁ ネジ	T ₂ ネジ	L	A	C	θ	H
1110=5	G 1/8	G 1/8	30	10	11.6	15°	17
1110=6	G 1/4	G 1/4	36	12	15.6	15°	19
1110=9	G 3/8	G 3/8	36	12	18.6	15°	22
1110=12	G 1/2	G 1/2	44	16	22.6	15°	27
1110=19	G 3/4	G 3/4	47	17	30.5	15°	36
1110=25	G 1	G 1	56	21	35.8	15°	41
1110=32	G1 1/4	G1 1/4	56	21	44.8	15°	50
1110=38	G1 1/2	G1 1/2	56	21	50.8	15°	60

PART No.192

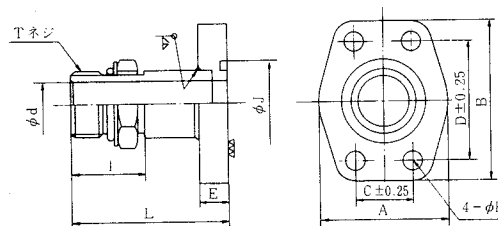


※ G3/4のOリングポート口径は、φ30.5とし、OリングはP24-1Bを、使用する。

PART No.	PF" G"	L	l	H	質量
192=04	1/4	33	13	19	40 ^g
192=06	3/8	35	14	22	50

デリベリーフランジツギテ(SAEスタンダードプレッシャーシリーズ)

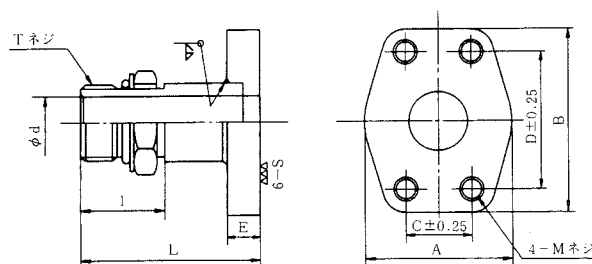
PART No.1101



PART No.	T ネジ	l	E	L	φd	A	B	C	D	φK	φJ
1101=15	G 1/2	24	15.5	75	10	46	54	17.5	38.1	9	25.40~25.53
1101=20	G 3/4	30	18.5	80	16	52	65	22.2	47.6	11	31.75~31.88
1101=25	G 1	33	18.5	80	22	58	70	26.2	52.4	11	39.62~39.75
1101=32	G1 1/4	33	18.5	80	27	73	79	30.2	58.7	13	44.45~44.58
1101=40	G1 1/2	33	21.5	85	33	82	94	35.7	69.8	13	53.72~53.98
1101=50	G 2	41	21.5	95	44	96	102	42.9	77.8	13	63.25~63.50

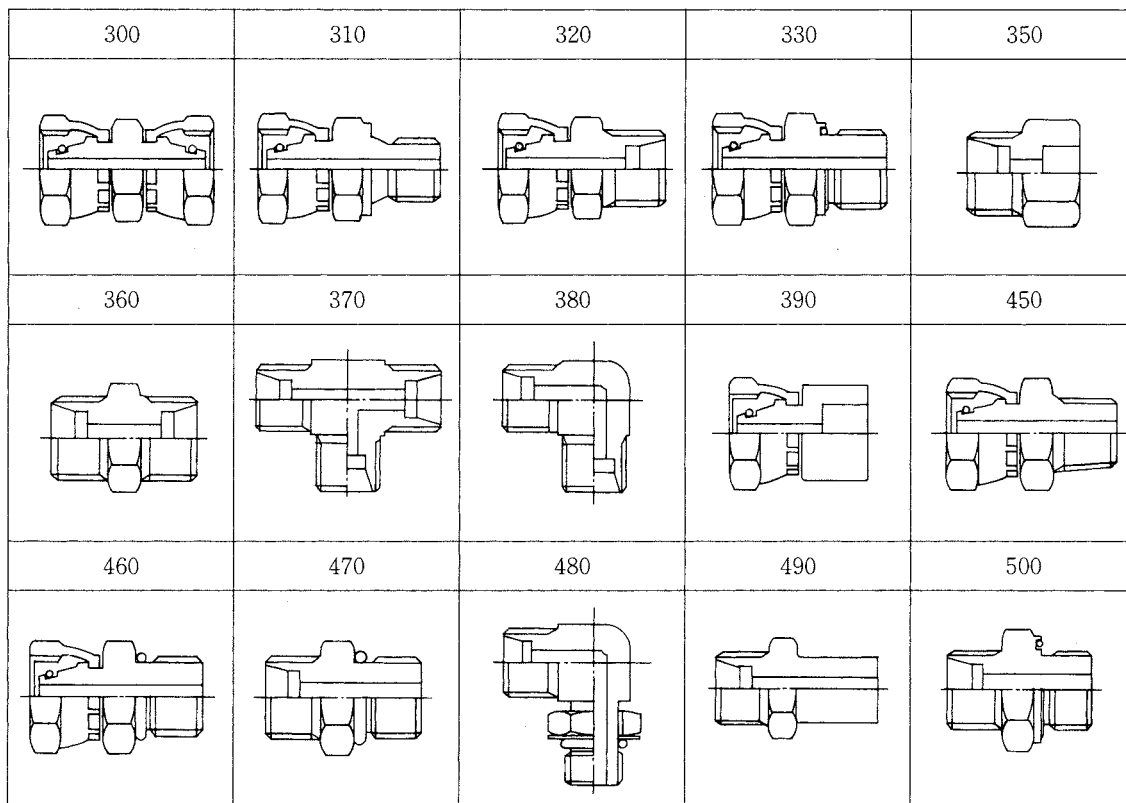
デリベリーフランジツギテ(SAEスタンダードプレッシャーシリーズ)

PART No.1102

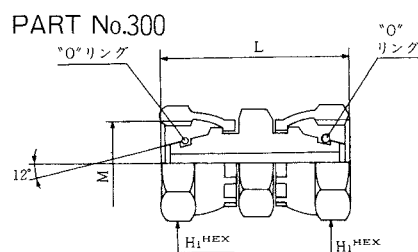


PART No.	T ネジ	l	E	L	φd	A	B	C	D	M
1102=15	G 1/2	24	15.5	75	10	46	54	17.5	38.1	M 8 P=1.25
1102=20	G 3/4	30	18.5	80	16	52	65	22.2	47.6	M10 P=1.5
1102=25	G 1	33	18.5	80	22	58	70	26.2	52.4	M10 P=1.5
1102=32	G1 1/4	33	18.5	80	27	73	79	30.2	58.7	M12 P=1.75
1102=40	G1 1/2	33	21.5	85	33	82	94	35.7	69.8	M12 P=1.75
1102=50	G 2	41	21.5	95	44	96	102	42.9	77.8	M12 P=1.75

メートルネジ継手("O"リングシール式)

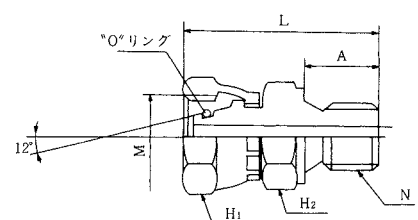


PART No.300



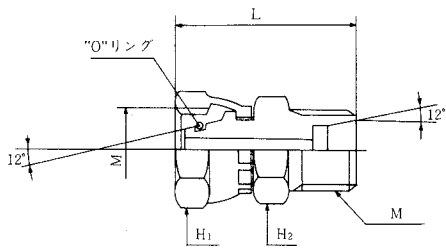
PART No.	M	L	H ₁	"O"リング
300-14	M14×1.5	40	19	AS568-008
300-16	M16×1.5	43	22	" -010
300-18	M18×1.5	43	24	" -011
300-20	M20×1.5	48	27	" -012
300-24	M24×1.5	52	30	" -015
300-30	M30×2.0	54	36	" -017
300-36	M36×2.0	68	46	" -118
300-42	M42×2.0	74	50	" -121
300-52	M52×2.0	83	60	" -126

PART No.310



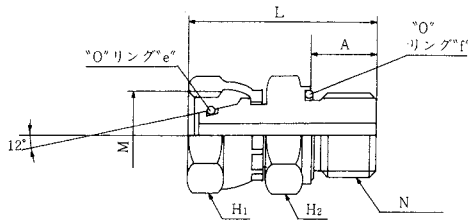
PART No.	M	N	L	A	H ₁	H ₂	"O"リング
310-14-1/8	M14×1.5	G 1/8	35.5	10	19	17	AS568-008
310-16-1/4	M16×1.5	G 1/4	40	12	22	19	" -010
310-18-3/8	M18×1.5	G 3/8	40.5	12	24	22	" -011
310-20-1/2	M20×1.5	G 1/2	47	14	27	27	" -012
310-24-3/4	M24×1.5	G 3/4	48	14	30	27	" -015
310-30-1	M30×2.0	G 1	53	16	36	32	" -017
310-36-1 1/4	M36×2.0	G 1 1/4	63	18	46	41	" -118
310-42-1 1/2	M42×2.0	G 1 1/2	70	20	50	50	" -121
310-52-1 3/4	M52×2.0	G 1 3/4	80	22	60	55	" -126
310-16-12	M16×1.5	M12×1.5	37.5	12	22	17	AS568-010
310-18-14	M18×1.5	M14×1.5	40	12	24	19	" -011
310-20-16	M20×1.5	M16×1.5	42	12	27	22	" -012
310-24-18	M24×1.5	M18×1.5	45.5	12	30	24	" -015
310-30-22	M30×1.5	M22×1.5	51	14	36	32	" -017
310-36-27	M36×2.0	M27×2.0	59	16	46	36	" -118
310-42-33	M42×2.0	M33×2.0	65	18	50	41	" -121
310-52-42	M52×2.0	M42×2.0	73	20	60	50	" -126

PART No.320



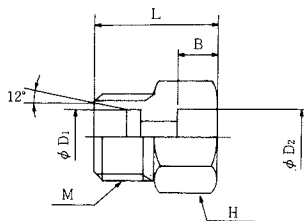
PART No.	M	L	H ₁	H ₂	"O"リング
320-14	M14×1.5	37.5	19	17	AS568-088
320-16	M16×1.5	40	22	19	" -010
320-18	M18×1.5	40	24	22	" -011
320-20	M20×1.5	44	27	24	" -012
320-24	M24×1.5	47	30	27	" -015
320-30	M30×2.0	57	36	32	" -017
320-36	M36×2.0	64	46	41	" -118
320-42	M42×2.0	71	50	46	" -121
320-52	M52×2.0	77	60	55	" -126

PART No.330



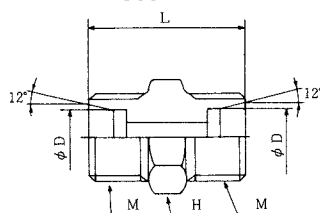
PART No.	M	N	L	A	H ₁	H ₂	"O"リング"e"	"O"リング"f"
330-14- 1/8	M14×1.5	G 1/8	35.5	10	19	17	AS568-008	JASO6605-1010
330-16- 1/4	M16×1.5	G 1/4	40	12	22	19	" -010	" -1013
330-18- 3/8	M18×1.5	G 3/8	39	12	24	22	" -011	" -1017
330-20- 1/2	M20×1.5	G 1/2	44	14	27	32	" -012	" -1022
330-24- 1/2	M24×1.5	G 1/2	45	14	30	32	" -015	" -1022
330-30- 3/4	M30×2.0	G 3/4	49	16	36	36	" -017	" -1026
330-36- 1	M36×2.0	G 1	55	18	46	41	" -118	" -1033
330-42-1 1/4	M42×2.0	G1 1/4	61	20	50	50	" -121	" -2042
330-52-1 1/2	M52×2.0	G1 1/2	68	22	60	55	" -126	" -2047
330-16-12	M16×1.5	M12×1.5	36.5	12	22	19	AS568-010	JASO6605-1012
330-18-14	M18×1.5	M14×1.5	40	12	24	19	" -011	" -1014
330-20-16	M20×1.5	M16×1.5	42	12	27	22	" -012	" -1016
330-24-18	M24×1.5	M18×1.5	42	12	30	24	" -015	" -1018
330-30-22	M30×2.0	M22×2.0	49	14	36	32	" -017	" -1022
330-36-27	M36×2.0	M27×2.0	55	16	46	36	" -118	" -1026
330-42-33	M42×2.0	M33×2.0	65	18	50	41	" -121	" -1033
330-52-42	M52×2.0	M42×2.0	73	20	60	50	" -126	" -2042

PART No.350



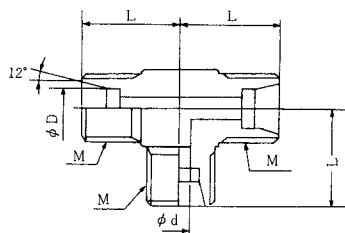
PART No.	M	L	B	D ₁	D ₂	H
350-14- 6	M14×1.5	24	5	6	6.3	17
350-16- 8	M16×1.5	26	6	8	8.3	19
350-18-10	M18×1.5	27	7	10	10.3	22
350-20-12	M20×1.5	28	8	12	12.3	24
350-24-16	M24×1.5	35	10	16	16.3	29
350-30-20	M30×2.0	37	10	20	20.4	32
350-36-25	M36×2.0	39	10	25	25.4	38
350-42-30	M42×2.0	43	13	30	30.4	46
350-52-38	M52×2.0	45	13	38	38.6	55
350-24- 1/4	M24×1.5	33	10	16	14.3	27
350-24- 3/8	M24×1.5	34	10	16	17.8	27
350-30- 1/2	M30×2.0	36	10	20	22.2	32
350-36- 3/4	M36×2.0	43	16	25	27.7	41
350-42- 1	M42×2.0	47	16	30	34.5	46
350-52-1 1/4	M52×2.0	50	18	38	43.2	55

PART No.360



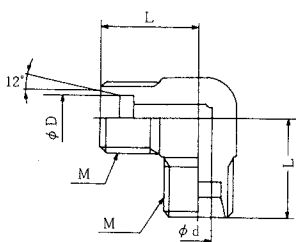
PART No.	M	L	D	d	H
360-14	M14×1.5	35	6	5	17
360-16	M16×1.5	36	8	6	19
360-18	M18×1.5	36	10	7	22
360-20	M20×1.5	34	12	8	24
360-24	M24×1.5	44	16	12	27
360-30	M30×2.0	46	20	16	32
360-36	M36×2.0	50	25	20	41
360-42	M42×2.0	65	30	25	46
360-52	M52×2.0	65	38	32	55

PART No.370



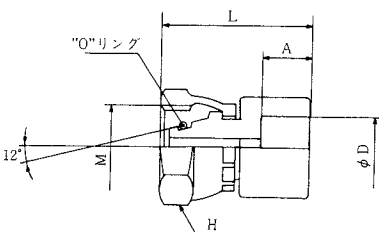
PART No.	M	L	D	d
370-14	M14×1.5	25	6	5
370-16	M16×1.5	25	8	6
370-18	M18×1.5	30	10	7
370-20	M20×1.5	30	11	8
370-24	M24×1.5	36	16	12
370-30	M30×2.0	40	20	16
370-36	M36×2.0	45	25	20
370-42	M42×2.0	52	30	25
370-52	M52×2.0	60	38	32

PART No.380



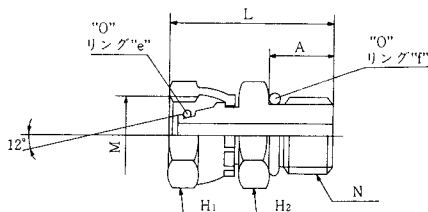
PART No.	M	L	D	d
380-14	M14×1.5	25	6	5
380-16	M16×1.5	25	8	6
380-18	M18×1.5	30	10	7
380-20	M20×1.5	30	12	8
380-24	M24×1.5	36	16	12
380-30	M30×2.0	40	20	16
380-36	M36×2.0	45	25	20
380-42	M42×2.0	52	30	25
380-52	M52×2.0	60	38	32

PART No.390



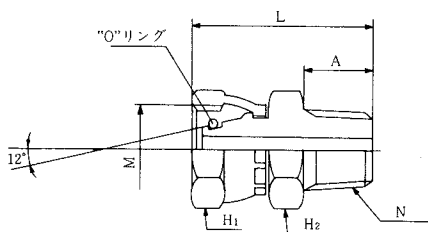
PART No.	M	L	A	D	H	"O"リング
390-14-6	M14×1.5	26.5	5	6.3	19	AS568-008
390-16-8	M16×1.5	30	6	8.3	22	AS568-010
390-18-10	M18×1.5	31	7	10.3	24	AS568-011
390-20-12	M20×1.5	34	8	12.3	27	AS568-012
390-24-16	M24×1.5	37	10	16.3	30	AS568-015
390-30-20	M30×2.0	39	10	20.4	36	AS568-017
390-36-25	M36×2.0	45	10	25.4	46	AS568-118
390-42-30	M42×2.0	50	13	30.4	50	AS568-121
390-52-38	M52×2.0	53	13	38.6	60	AS568-126
390-24-1/4	M24×1.5	37	10	14.3	30	AS568-015
390-24-3/8	M24×1.5	38	11	17.8	30	AS568-015
390-30-1/2	M30×2.0	42	13	22.2	36	AS568-017
390-36-3/4	M36×2.0	49	14	27.7	46	AS568-118
390-42-1	M42×2.0	53	16	34.5	50	AS568-121
390-52-1	M52×2.0	58	18	43.2	60	AS568-126

PART No.450



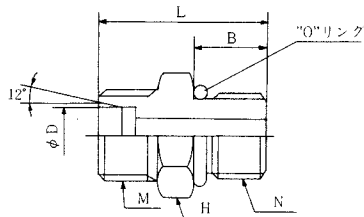
PART No.	M	N	L	A	H ₁	H ₂	"O"リング"e"	"O"リング"f"
450-14-1/8	M14×1.5	G 1/8	33.5	10	19	17	AS568-008	JISB2401-P 8
450-16-1/4	M16×1.5	G 1/4	38	12	22	19	AS568-010	JISB2401-P 11
450-18-3/8	M18×1.5	G 3/8	38	12	24	22	AS568-011	JISB2401-P 14
450-20-1/2	M20×1.5	G 1/2	46	16	27	27	AS568-012	JISB2401-P 18
450-24-1/2	M24×1.5	G 1/2	47	16	30	27	AS568-015	JISB2401-P 18
450-30-3/4	M30×2.0	G 3/4	51	17	36	36	AS568-017	JISB2401-P 24
450-36-1	M36×2.0	G 1	63	21	46	41	AS568-118	JISB2401-P 29
450-42-1 1/4	M42×2.0	G1 1/4	68	21	55	50	AS568-121	JISB2401-P 38
450-52-1 1/2	M52×2.0	G1 1/2	74	21	60	55	AS568-126	JISB2401-P 44

PART No.460



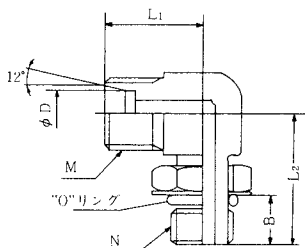
PART No.	M	N	L	H ₁	H ₂	"O"リング
460-14-1/8	M14×1.5	R 1/8	33.5	19	17	AS568-008
460-16-1/4	M16×1.5	R 1/4	39	22	19	AS568-010
460-18-3/8	M18×1.5	R 3/8	41	24	22	AS568-011
460-20-1/2	M20×1.5	R 1/2	48	27	27	AS568-012
460-24-1/2	M24×1.5	R 1/2	49	30	27	AS568-015
460-30-3/4	M30×2.0	R 3/4	54	36	32	AS568-017
460-36-1	M36×2.0	R 1	64	46	41	AS568-118
460-42-1 1/4	M42×2.0	R1 1/4	72	55	46	AS568-121
460-52-1 1/2	M52×2.0	R1 1/2	78	60	55	AS568-126

PART No.470



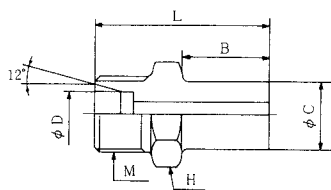
PART No.	M	N	L	D	B	H	"O"リング
470-14- $\frac{1}{8}$	M14×1.5	G $\frac{1}{8}$	31.5	6	10	17	JIS B2401-P 8
470-16- $\frac{1}{4}$	M16×1.5	G $\frac{1}{4}$	35	8	12	19	JIS B2401-P 11
470-18- $\frac{3}{8}$	M18×1.5	G $\frac{3}{8}$	35	10	12	22	JIS B2401-P 14
470-20- $\frac{1}{2}$	M20×1.5	G $\frac{1}{2}$	40	12	16	27	JIS B2401-P 18
470-24- $\frac{1}{2}$	M24×1.5	G $\frac{1}{2}$	42	16	16	27	JIS B2401-P 18
470-30- $\frac{3}{4}$	M30×2.0	G $\frac{3}{4}$	49	20	17	36	JIS B2401-P 24
470-36-1	M36×2.0	G 1	57	25	21	41	JIS B2401-P 29
470-42-1 $\frac{1}{4}$	M42×2.0	G1 $\frac{1}{4}$	62	30	21	50	JIS B2401-P 38
470-52-1 $\frac{1}{2}$	M52×2.0	G1 $\frac{1}{2}$	66	38	21	55	JIS B2401-P 44

PART No.480



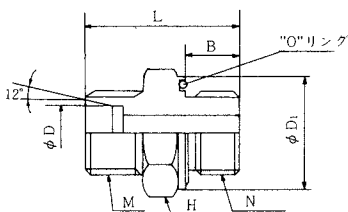
PART No.	M	N	L ₁	D	L ₂	B	"O"リング
480-14- $\frac{1}{8}$	M14×1.5	G $\frac{1}{8}$	25	6	29	10	JIS B2401-P 8
480-16- $\frac{1}{4}$	M16×1.5	G $\frac{1}{4}$	25	8	31	11.5	JIS B2401-P 11
480-18- $\frac{3}{8}$	M18×1.5	G $\frac{3}{8}$	30	10	34	11.7	JIS B2401-P 14
480-20- $\frac{1}{2}$	M20×1.5	G $\frac{1}{2}$	30	12	39	14.0	JIS B2401-P 18
480-24- $\frac{1}{2}$	M24×1.5	G $\frac{1}{2}$	36	16	46	14.0	JIS B2401-P 18
480-30- $\frac{3}{4}$	M30×2.0	G $\frac{3}{4}$	40	20	46	16.5	JIS B2401-P 24
480-36-1	M36×2.0	G 1	45	25	50	19.5	JIS B2401-P 29
480-42-1 $\frac{1}{4}$	M42×2.0	G1 $\frac{1}{4}$	52	30	59.5	20.5	JIS B2401-P 38
480-52-1 $\frac{1}{2}$	M52×2.0	G1 $\frac{1}{2}$	60	38	64	23.5	JIS B2401-P 44

PART No.490



PART No.	M	L	D	B	C	H
490-14	M14×1.5	41	6	20	10.5	17
490-16	M16×1.5	44	8	22	13.8	19
490-18	M18×1.5	46	10	24	17.3	22
490-20	M20×1.5	50	12	26	21.7	24
490-24	M24×1.5	52	16	26	21.7	27
490-30	M30×2.0	60	20	28	27.2	32
490-36	M36×2.0	69	25	33	34.0	41
490-42	M42×2.0	77	30	36	42.7	46
490-52	M52×2.0	82	38	37	48.6	55

PART No.500



PART No.	M	N	L	B	D	D ₁	H	"O"リング
500-16- $\frac{1}{4}$	M16×1.5	G $\frac{1}{4}$	38	12	8	23	24	JIS B2401-P 16-1B
500-18- $\frac{3}{8}$	M18×1.5	G $\frac{3}{8}$	36	12	10	27	27	JIS B2401-P 20
500-20- $\frac{1}{2}$	M20×1.5	G $\frac{1}{2}$	41	14	12	29	32	JAS O6605-1022
500-24- $\frac{1}{2}$	M24×1.5	G $\frac{1}{2}$	45	15	16	29	32	JAS O6605-1022
500-30- $\frac{3}{4}$	M30×2.0	G $\frac{3}{4}$	51	16	20	34	36	JAS O6605-1026
500-36-1	M36×2.0	G 1	57	18	25	46	46	JIS B2401-P 35
500-42-1 $\frac{1}{4}$	M42×2.0	G1 $\frac{1}{4}$	64	20	30	50	50	JAS O6605-2042
500-52-1 $\frac{1}{2}$	M52×2.0	G1 $\frac{1}{2}$		22	38	64	65	JAS O6605-3053
500-16-12	M16×1.5	M12×1.5	36	12	8	22	22	JIS B2401-P 15
500-18-14	M18×1.5	M14×1.5	36	12	10	22.5	24	JAS O6605-1016
500-20-16	M20×1.5	M16×1.5	36	12	12	27	27	JIS B2401-P 20
500-24-18	M24×1.5	M18×1.5	40.5	12	16	28	29	JIS B2401-P 20
500-30-22	M30×2.0	M22×1.5	47	14	20	27	27	JAS O6605-1022
500-36-27	M36×2.0	M27×2.0	52	16	25	34	36	JAS O6605-1026
500-42-33	M42×2.0	M33×2.0	59	18	30	46	46	JIS B2401-P 35
500-52-42	M52×2.0	M42×2.0	60	18	38	57	60	JIS B2401-P 45

注1 ネジサイズに就いては如何様にも対応出来ます。