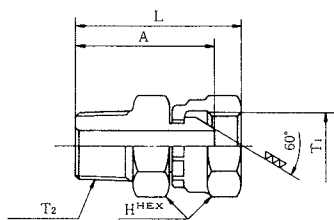


富士高圧のホース用アダプター

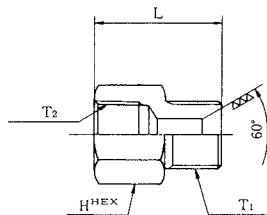
- 特徴** ○当社のホース用アダプターは、ここに掲げた標準品以外に、どんな種類、形状、ネジ規格、材質でも短納期で製作致します。
- 標準品のアダプター材質は、一般鋼(SS400相当品、亜鉛メッキ、黒染処理)、ステンレス鋼、黄銅です。

PART No.1006



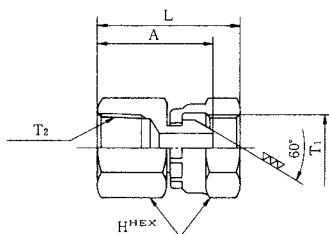
PART No.	T ₁	T ₂	L	A	H	質量(g)
1006= 6	G ¼	R ¼	37.5	32.5	19	55
1006= 9	G ⅜	R ⅜	42.5	35.5	22	80
1006=12	G ½	R ½	50	41	27	115
1006=19	G ¾	R ¾	57	47	36	220
1006=25	G 1	R 1	63.5	51.5	41	305
1006=32	G1¼	R1¼	69.5	57	50	550
1006=38	G1½	R1½	70	59.7	60	670
1006=50	G 2	R 2		69	70	1120

PART No.1007



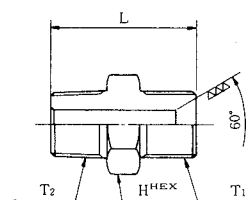
PART No.	T ₁	T ₂	L	H	質量(g)
1007= 6	G ¼	Rc ¼	30	19	30
1007= 9	G ⅜	Rc ⅜	34	22	50
1007=12	G ½	Rc ½	40	27	80
1007=19	G ¾	Rc ¾	45	36	160
1007=25	G 1	Rc 1	49	41	220
1007=32	G1¼	Rc1¼	55	50	360
1007=38	G1½	Rc1½	55	60	450
1007=50	G 2	Rc 2	66	70	710

PART No.1008



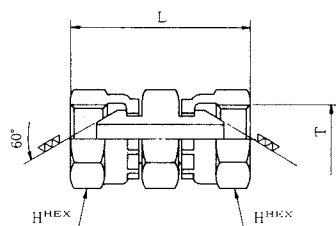
PART No.	T ₁	T ₂	L	A	H	質量(g)
1008= 6	G ¼	Rc ¼	34	29	19	65
1008= 9	G ⅜	Rc ⅜	39	32	22	80
1008=12	G ½	Rc ½	45	36	27	105
1008=19	G ¾	Rc ¾	50	40	36	220
1008=25	G 1	Rc 1	54.5	42.5	41	285
1008=32	G1¼	Rc1¼	62	49.5	50	440
1008=38	G1½	Rc1½	62	51.5	60	600
1008=50	G 2	Rc 2	75	60	70	970

PART No.1009



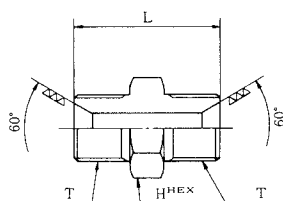
PART No.	T ₁	T ₂	L	H	質量(g)
1009= 6	G ¼	R ¼	34	19	40
1009= 9	G ⅜	R ⅜	38	22	60
1009=12	G ½	R ½	46	27	100
1009=19	G ¾	R ¾	52	36	150
1009=25	G 1	R 1	58	41	240
1009=32	G1¼	R1¼	64	50	390
1009=38	G1½	R1½	64	50	410
1009=50	G 2	R 2	77	63	680

PART No.1010



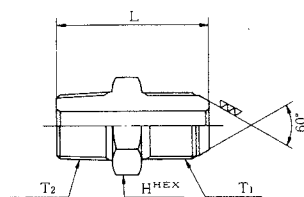
PART No.	T	L	H	質量(g)
1010= 6	G 1/4	41	19	85
1010= 9	G 3/8	47	22	110
1010=12	G 1/2	52	27	130
1010=19	G 3/4	58	36	270
1010=25	G 1	62	41	360
1010=32	G1 1/4	71	50	590
1010=38	G1 1/2	74	60	800
1010=50	G 2	89	70	1260

PART No.1011



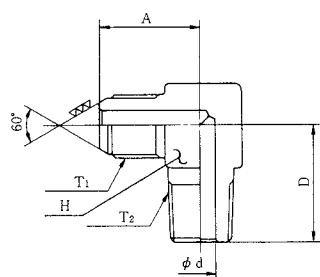
PART No.	T	L	H	質量(g)
1011= 6	G 1/4	34	19	40
1011= 9	G 3/8	38	22	55
1011=12	G 1/2	46	27	90
1011=19	G 3/4	52	36	150
1011=25	G 1	58	41	210
1011=32	G1 1/4	64	50	410
1011=38	G1 1/2	65	50	390
1011=50	G 2	77	63	600

PART No.1013



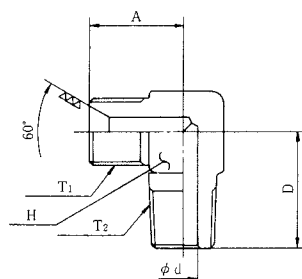
PART No.	T1	T2	L	H	質量(g)
1013= 6	G 1/4	R 1/4	37	19	40
1013= 9	G 3/8	R 3/8	40.5	22	60
1013=12	G 1/2	R 1/2	48	27	100
1013=19	G 3/4	R 3/4	53.5	36	170
1013=25	G 1	R 1	58.5	41	230
1013=32	G1 1/4	R1 1/4	66	50	430
1013=38	G1 1/2	R1 1/2	66	50	420
1013=50	G 2	R 2	77	63	640

PART No.1033



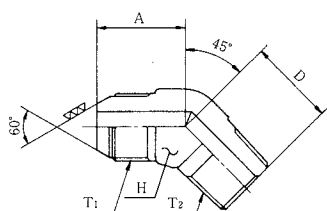
PART No.	T1	T2	A	D	d	H	質量(g)
1033= 6	G 1/4	R 1/4	24.0	25.0	5	16	50
1033= 9	G 3/8	R 3/8	27.0	30.0	8	19	100
1033=12	G 1/2	R 1/2	32.0	36.0	10	24	150
1033=19	G 3/4	R 3/4	36.5	43.0	16	30	290
1033=25	G 1	R 1	40.5	50.0	21.5	36	450
1033=32	G1 1/4	R1 1/4	49.5	57.5	28	45	750
1033=38	G1 1/2	R1 1/2	52.0	63.0	33	50	970
1033=50	G 2	R 2	61.5	73.5	44	63	1540

PART No.1034



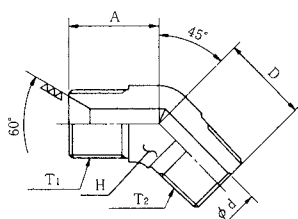
PART NO	T1	T2	A	D	H	d	質量(g)
1034= 6	G 1/4	R 1/4	21.0	25.0	16	5	60
1034= 9	G 3/8	R 3/8	27.0	30.0	19	8	100
1034=12	G 1/2	R 1/2	32.0	37.0	24	10	150
1034=19	G 3/4	R 3/4	36.0	44.0	30	16	280
1034=25	G 1	R 1	41.0	51.0	36	22	460
1034=32	G1 1/4	R1 1/4	47.5	57.5	45	27	800
1034=38	G1 1/2	R1 1/2	49.0	63.0	50	33	980
1034=50	G 2	R 2	61.5	74.0	65	44	1620

PART No.1035



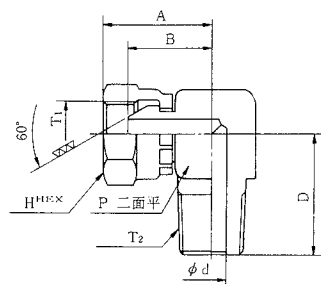
PART No.	T ₁	T ₂	A	D	H	d	質量(g)
1035= 6	G 1/4	R 1/4	21.0	19	16	5	40
1035= 9	G 3/8	R 3/8	23.5	23	19	8	60
1035=12	G 1/2	R 1/2	28.0	27	24	10	110
1035=19	G 3/4	R 3/4	31.5	30	30	16	200
1035=25	G 1	R 1	33.0	34	36	22	300
1035=32	G1 1/4	R1 1/4	41.0	40	45	27	510
1035=38	G1 1/2	R1 1/2	44.0	42	50	33	620
1035=50	G 2	R 2	50.0	50	63	44	1020

PART No.1036



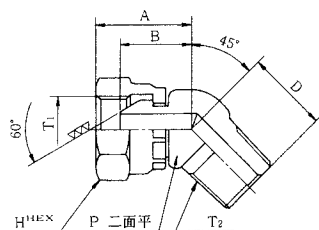
PART No.	T ₁	T ₂	A	D	d	H	質量(g)
1036= 6	G 1/4	R 1/4	19	19	5	16	40
1036= 9	G 3/8	R 3/8	22	22	8	19	70
1036=12	G 1/2	R 1/2	26	27	10	24	120
1036=19	G 3/4	R 3/4	30	30	16	30	200
1036=25	G 1	R 1	34	34	22	36	300
1036=32	G1 1/4	R1 1/4	42	40	27	45	530
1036=38	G1 1/2	R1 1/2	43	41	33	50	620
1036=50	G 2	R 2	51	50	44	63	1010

PART No.1060



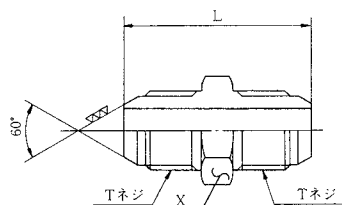
PART No.	T ₁	T ₂	A	B	D	H	P	d	質量(g)
1060 = 6	G 1/4	R 1/4	24.5	19.5	25.0	19	16	5	75
1060 = 9	G 3/8	R 3/8	28.5	23.0	30.0	22	19	8	110
1060 = 12	G 1/2	R 1/2	33	25.0	37.0	27	24	10	175
1060 = 19	G 3/4	R 3/4	38	30.0	45.0	36	30	16	325
1060 = 25	G 1	R 1	43	35.0	51.0	41	36	22	520
1060 = 32	G1 1/4	R1 1/4	57	45.0	57.5	50	45	27	900
1060 = 38	G1 1/2	R1 1/2	63	52.0	58.0	60	50	33	1260
1060 = 50	G 2	R 2	89	75.0	64.0	70	63	44	1620

PART No.1061



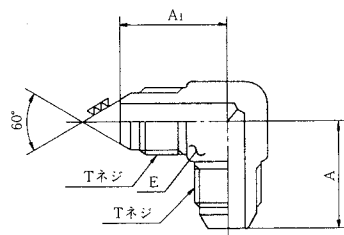
PART No.	T ₁	T ₂	A	B	D	H	P	質量(g)
1061= 6	G 1/4	R 1/4	21.5	18.0	20	19	16	70
1061= 9	G 3/8	R 3/8	26.0	19.0	23	22	19	100
1061=12	G 1/2	R 1/2	28.0	22.0	27	27	24	140
1061=19	G 3/4	R 3/4	32.5	24.5	30	36	30	180
1061=25	G 1	R 1	36.5	27.0	34	41	36	340
1061=32	G1 1/4	R1 1/4	44.5	35.0	40	50	45	750
1061=38	G1 1/2	R1 1/2	47.0	36.5	41	60	50	1140
1061=50	G 2	R 2	55	41.0	50	70	63	1370

PART No.1088



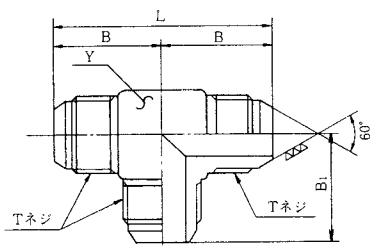
PART No.	Tネジ	L	X ^{0.4}	質量(g)
1088= 6	G 1/4	40	19	30
1088= 9	G 3/8	43	22	50
1088=12	G 1/2	50	27	90
1088=19	G 3/4	55	36	170
1088=25	G 1	59	41	230
1088=32	G1 1/4	71	46	350
1088=38	G1 1/2	69	50	430
1088=50	G 2	77	63	670

PART No.1089



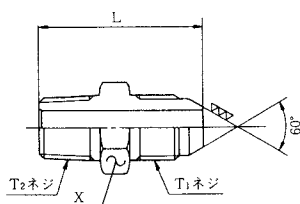
PART No.	Tネジ	A	A ₁	E	質量(g)
1089= 6	G 1/4	26.5	24.5	16	60
1089= 9	G 3/8	32.0	27.0	19	80
1089=12	G 1/2	37.0	32.0	24	140
1089=19	G 3/4	45.0	38.5	30	290
1089=25	G 1	54.0	43.0	36	470
1089=32	G1 1/4	59.0	50.0	45	740
1089=38	G1 1/2	63.0	52.0	50	970
1089=50	G 2	75.0	62.5	63	1770

PART No.1091



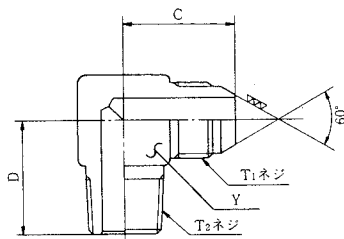
PART No.	Tネジ	B	L	B ₁	Y	質量(g)
1091= 6	G 1/4	24.5	49	26.5	17	65
1091= 9	G 3/8	27.0	54	32.0	19	85
1091=12	G 1/2	32.0	64	36.0	26	150
1091=19	G 3/4	36.5	73	45.0	32	300
1091=25	G 1	40.5	81	48.0	36	485
1091=32	G1 1/4	50.0	100	57.0	45	760
1091=38	G1 1/2	52.0	104	63.0	50	990
1091=50	G 2	62.5	125	73.0	65	1800

PART No.1092



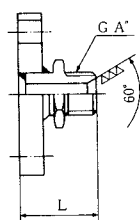
PART No.	T ₁ ネジ	T ₂ ネジ	L	X ^{0.4}	質量(g)
1092= 6	G 1/4	NPT 1/4	37.0	19	30
1092= 9	G 3/8	NPT 3/8	40.5	22	50
1092=12	G 1/2	NPT 1/2	48.0	27	90
1092=19	G 3/4	NPT 3/4	53.5	36	170
1092=25	G 1	NPT 1	57.5	41	230
1092=32	G1 1/4	NPT 1 1/4	69.0	46	350
1092=38	G1 1/2	NPT 1 1/2	66.0	50	430
1092=50	G 2	NPT 2	82.0	63	670

PART No.1093



PART No.	T ₁ ネジ	T ₂ ネジ	C	D	Y ^{0.4}	質量(g)
1093= 6	G 1/4	NPT 1/4	24.0	25.0	16	60
1093= 9	G 3/8	NPT 3/8	27.0	30.0	19	80
1093=12	G 1/2	NPT 1/2	32.0	36.0	24	140
1093=19	G 3/4	NPT 3/4	36.5	43.0	30	290
1093=25	G 1	NPT 1	40.5	50.0	36	470
1093=32	G1 1/4	NPT 1 1/4	49.5	57.5	45	740
1093=38	G1 1/2	NPT 1 1/2	52.0	64.0	50	970
1093=50	G 2	NPT 2	61.5	74.5	65	1770

PART No.1073

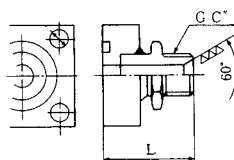


フランジ規格
5K、10K

PART No.	A	L
1073=12	1/2	57
1073=19	3/4	67
1073=25	1	75
1073=32	1 1/4	80
1073=38	1 1/2	90
1073=50	2	107
1073=65	2 1/2	110
1073=75	3	113
1073=100	4	133

PART No.1074

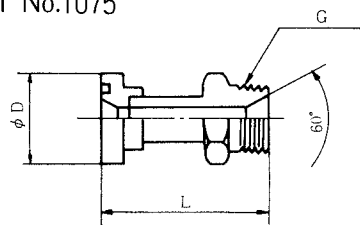
JIS21MPaフランジアダプター



フランジ規格
SHA、SHB、SSA、SSB

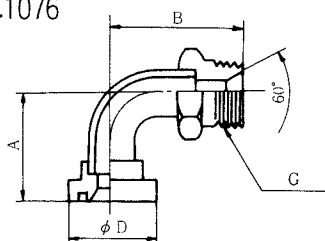
PART No.	C	L
1074-12	1/2	64
1074-19	3/4	72
1074-25	1	84
1074-32	1 1/4	87
1074-38	1 1/2	103
1074-50	2	118
1074-65	2 1/2	129
1074-75	3	126

スプリットアダプター
(SAEスタンダードプレッシャーシリーズ)
PART No.1075



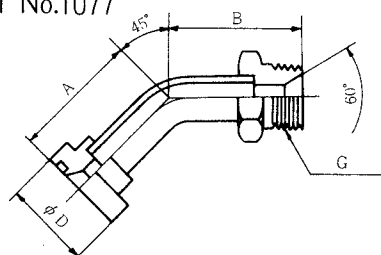
金具番号	G	D	L
1075=12	1/2	30.2	42
1075=19	3/4	38.1	50
1075=25	1	44.5	52
1075=32	1 1/4	50.8	62
1075=38	1 1/2	60.3	70
1075=50	2	71.4	78

スプリット90°L型継手
(SAEスタンダードプレッシャーシリーズ)
PART No.1076



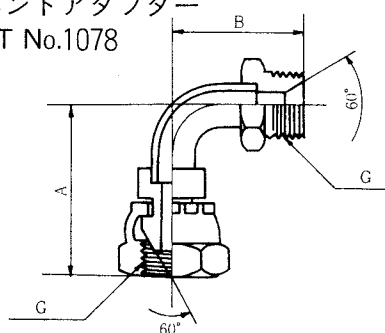
金具番号	G	A	B	D
1076=12	1/2	58	80	30.2
1076=19	3/4	65	90	38.1
1076=25	1	80	110	44.5
1076=32	1 1/4	100	135	50.8
1076=38	1 1/2	120	150	60.3
1076=50	2	140	170	71.4

スプリット45°L型継手
(SAEスタンダードプレッシャーシリーズ)
PART No.1077



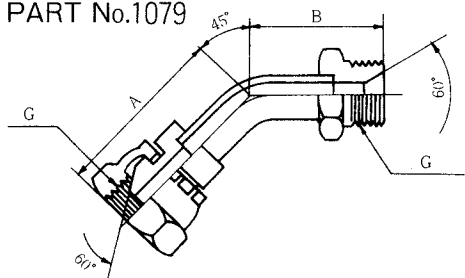
金具番号	G	A	B	D
1077=12	1/2	50	65	30.2
1077=19	3/4	55	80	38.1
1077=25	1	65	95	44.5
1077=32	1 1/4	75	110	50.8
1077=38	1 1/2	85	125	60.3
1077=50	2	95	140	71.4

90°ベンドアダプター
PART No.1078



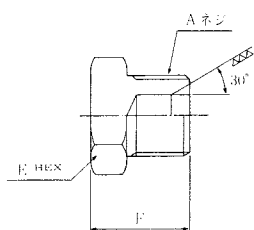
金具番号	G	A	B
1078=12	1/2	75	80
1078=19	3/4	85	90
1078=25	1	105	110
1078=32	1 1/4	125	135
1078=38	1 1/2	140	150
1078=50	2	160	170

45°ベンドアダプター
PART No.1079



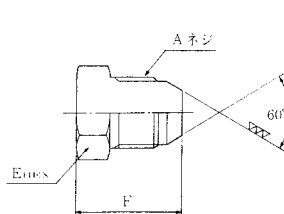
金具番号	G	A	B
1079=12	1/2	70	65
1079=19	3/4	75	80
1079=25	1	90	95
1079=32	1 1/4	100	110
1079=38	1 1/2	115	125
1079=50	2	130	140

PART No.1021



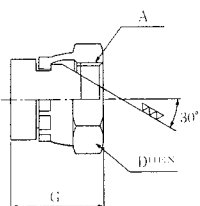
PART No.	A	E	F
1021= 6	G 1/4	14	21
1021= 9	G 3/8	17	25
1021=12	G 1/2	22	28
1021=19	G 3/4	27	32
1021=25	G 1	36	34
1021=32	G1 1/4	46	40
1021=38	G1 1/2	50	40
1021=50	G 2	63	47

PART No.1022



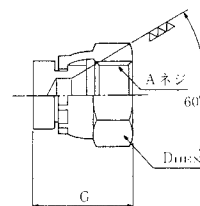
PART No.	A	E	F
1022= 6	G 1/4	14	24
1022= 9	G 3/8	17	27.5
1022=12	G 1/2	22	30
1022=19	G 3/4	27	33.5
1022=25	G 1	36	35.5
1022=32	G1 1/4	46	42
1022=38	G1 1/2	50	42
1022=50	G 2	63	47

PART No.1023



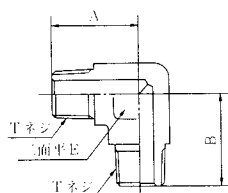
PART No.	A	G	D
1023= 6	G 1/4	24	19
1023= 9	G 3/8	27	22
1023=12	G 1/2	30	27
1023=19	G 3/4	32	36
1023=25	G 1	36	41
1023=32	G1 1/4	40	50
1023=38	G1 1/2	42	60
1023=50	G 2	47	70

PART No.1024



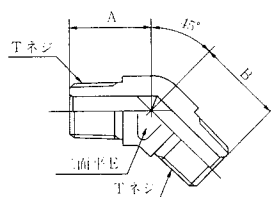
PART No.	A	G	D
1024= 6	G 1/4	24	19
1024= 9	G 3/8	27	22
1024=12	G 1/2	30	27
1024=19	G 3/4	32	36
1024=25	G 1	36	41
1024=32	G1 1/4	40	50
1024=38	G1 1/2	42	60
1024=50	G 2	47	70

PART No.1037



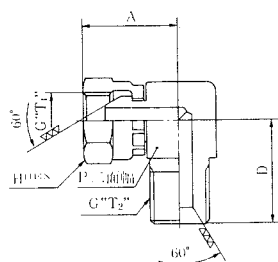
PART No.	T ネジ	A	B	E
1037= 6	R 1/4	23	25	16
1037= 9	R 3/8	27	31	19
1037=12	R 1/2	32	37	24
1037=19	R 3/4	36	45	30
1037=25	R 1	43	54	36
1037=32	R1 1/4	49	57	45
1037=40	R1 1/2	55	65	50
1037=50	R 2	61	76	63

PART No.1038



PART No.	T ネジ	A	B	E
1038= 6	R 1/4	21	19	16
1038= 9	R 3/8	22	22	19
1038=12	R 1/2	30	27	24
1038=19	R 3/4	31	32	30
1038=25	R 1	35	34	36
1038=32	R1 1/4	50	43	45
1038=38	R1 1/2	45	45	50
1038=50	R 2	54	52	63

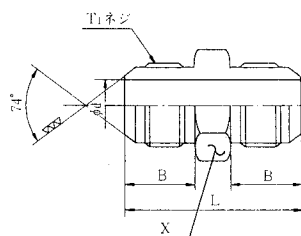
PART No.1059



PART No.	T ₁	T ₂	A	D	H	P	質量(g)
1059= 6	1/4	1/4	25	25.0	19	16	75
1059= 9	3/8	3/8	29	30.0	22	19	110
1059=12	1/2	1/2	34	36.0	27	24	175
1059=19	3/4	3/4	39	44.0	36	30	325
1059=25	1	1	43	51.0	41	36	520
1059=32	1 1/4	1 1/4	52	57.5	50	45	900
1059=38	1 1/2	1 1/2	55	58.0	60	50	1260
1059=50	2	2	68	73.5	70	63	1620

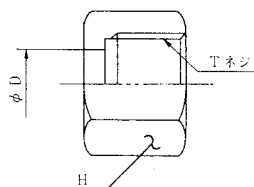
SAEホースコネクター

PART No.4021



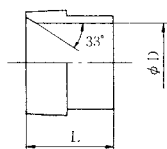
PART No.	T ₁ ネジ	B	L	φ d	X	質量 (g)
4021 = 4 - 4	7/16-20UNF	14.2	35	4.5	14	15
4021 = 6 - 6	9/16-18UNF	14.2	35	7.0	17	45
4021 = 8 - 8	3/4-16UNF	17.0	42	10.0	23	95
4021 = 10 - 10	7/8-14UNF	19.0	51	12.0	26	150
4021 = 12 - 12	1 1/16-12UN	22.0	54	15.5	32	170
4021 = 14 - 14	1 3/16-12UN	23.0	57	18.5	36	190
4021 = 16 - 16	1 5/16-12UN	23.0	57	22.0	36	200
4021 = 20 - 20	1 5/8-12UN	24.2	62	27.0	46	330
4021 = 24 - 24	1 7/8-12UN	24.2	62	33.0	50	340
4021 = 32 - 32	2 1/2-12UN	33.8	80	44.0	65	400

PART No.4025



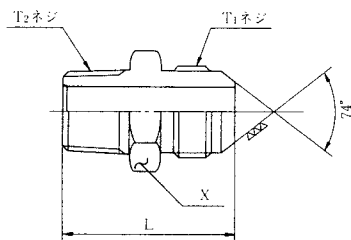
PART No.	TUBE OD	Tネジ	D ^{+0.01} ₀	H	質量 (g)
4025 = 2	1/8	5/16-24UNF	4.58	10	4
4025 = 3	3/16	3/8-24UNF	6.15	12	6
4025 = 4	1/4	7/16-20UNF	7.74	14	8
4025 = 5	5/16	1/2-20UNF	9.50	17	10
4025 = 6	3/8	9/16-18UNF	11.20	19	15
4025 = 8	1/2	3/4-16UNF	14.48	23	30
4025 = 10	5/8	7/8-14UNF	17.70	27	50
4025 = 12	3/4	1 1/16-12UN	21.20	32	75
4025 = 14	7/8	1 3/16-12UN	24.40	36	80
4025 = 16	1	1 5/16-12UN	27.65	38	95
4025 = 20	1 1/4	1 5/8-12UN	34.25	50	110
4025 = 24	1 1/2	1 7/8-12UN	41.10	58	350
4025 = 32	2	2 1/2-12UN	55.10	77	690

PART No.4026



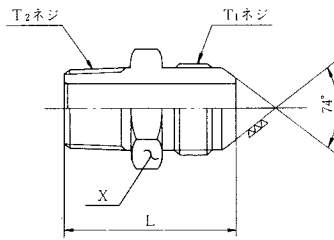
PART No.	TUBE OD	φ D ^{+0.076} ₀	L ± 0.5	質量 (g)
4026 = 2	1/8	3.30	8.64	1.5
4026 = 3	3/16	4.91	8.64	2.0
4026 = 4	1/4	6.48	10.40	2.8
4026 = 5	5/16	8.09	11.10	3.2
4026 = 6	3/8	9.65	12.70	4.0
4026 = 8	1/2	12.84	14.23	5.0
4026 = 10	5/8	16.02	16.80	8.0
4026 = 12	3/4	19.21	17.50	10.0
4026 = 14	7/8	22.38	19.30	15.0
4026 = 16	1	25.57	19.80	20.0
4026 = 20	1 1/4	32.04	23.00	35.0
4026 = 24	1 1/2	38.40	28.60	55.0
4026 = 32	2	51.20	30.30	83.0

PART No.4027



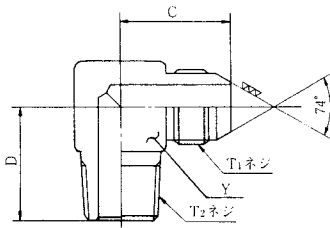
PART No.	T ₁ ネジ	T ₂ ネジ	L	X	質量 (g)
4027 = 4 - 4	7/16-20UNF	NPT 1/4	33	14	25
4027 = 6 - 6	9/16-18UNF	NPT 3/8	37	19	45
4027 = 8 - 8	3/4-16UNF	NPT 1/2	45	24	80
4027 = 10 - 10	7/8-14UNF	NPT 3/4	49	27	160
4027 = 12 - 12	1 1/16-12UN	NPT 1	52	32	170
4027 = 14 - 14	1 3/16-12UN	NPT 1	57	36	200
4027 = 16 - 16	1 5/16-12UN	NPT 1	57	36	210
4027 = 20 - 20	1 5/8-12UN	NPT 1 1/4	63	46	330
4027 = 24 - 24	1 7/8-12UN	NPT 1 1/2	67	50	410
4027 = 32 - 32	2 1/2-12UN	NPT 2	75	65	650

PART No.4028



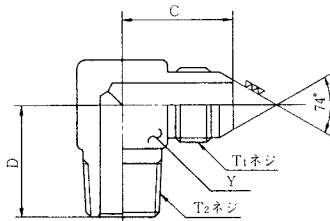
PART No.	T ₁ ネジ	T ₂ ネジ	L	X	質量 (g)
4028 = 4 - 4	$\frac{7}{16}$ -20UNF	R $\frac{1}{4}$	33	14	25
4028 = 6 - 6	$\frac{9}{16}$ -18UNF	R $\frac{3}{8}$	37	19	45
4028 = 8 - 8	$\frac{3}{4}$ -16UNF	R $\frac{1}{2}$	45	24	80
4028 = 10 - 12	$\frac{7}{8}$ -14UNF	R $\frac{3}{4}$	49	27	160
4028 = 12 - 12	$1\frac{1}{16}$ -12UN	R $\frac{3}{4}$	52	32	170
4028 = 14 - 16	$1\frac{3}{16}$ -12UN	R 1	57	36	200
4028 = 16 - 16	$1\frac{5}{16}$ -12UN	R 1	57	36	210
4028 = 20 - 20	$1\frac{5}{8}$ -12UN	R1 $\frac{1}{4}$	63	46	330
4028 = 24 - 24	$1\frac{7}{8}$ -12UN	R1 $\frac{1}{2}$	67	50	410
4028 = 32 - 32	$2\frac{1}{2}$ -12UN	R 2	75	65	650

PART No.4029



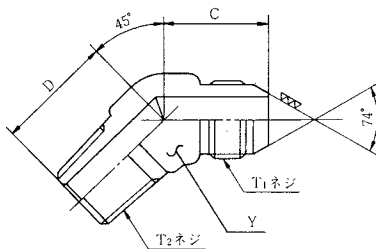
PART No.	T ₁ ネジ	T ₂ ネジ	C	D	Y $\begin{smallmatrix} 0 \\ -0.4 \end{smallmatrix}$	質量 (g)
4029 = 4 - 4	$\frac{7}{16}$ -20UNF	NPT $\frac{1}{4}$	23.0	24.5	17	50
4029 = 6 - 6	$\frac{9}{16}$ -18UNF	NPT $\frac{3}{8}$	24.2	30.0	19	70
4029 = 8 - 8	$\frac{3}{4}$ -16UNF	NPT $\frac{1}{2}$	31.0	36.0	24	130
4029 = 10 - 12	$\frac{7}{8}$ -14UNF	NPT $\frac{3}{4}$	36.0	39.0	30	150
4029 = 12 - 12	$1\frac{1}{16}$ -12UN	NPT $\frac{3}{4}$	39.0	39.0	30	270
4029 = 14 - 16	$1\frac{3}{16}$ -12UN	NPT 1	42.0	50.0	36	430
4029 = 16 - 16	$1\frac{5}{16}$ -12UN	NPT 1	42.0	50.0	36	450
4029 = 20 - 20	$1\frac{5}{8}$ -12UN	NPT 1 $\frac{1}{4}$	47.5	57.5	45	700
4029 = 24 - 24	$1\frac{7}{8}$ -12UN	NPT 1 $\frac{1}{2}$	52.4	63.0	50	920
4029 = 32 - 32	$2\frac{1}{2}$ -12UN	NPT 2	57.9	75.0	65	1700

PART No.4030



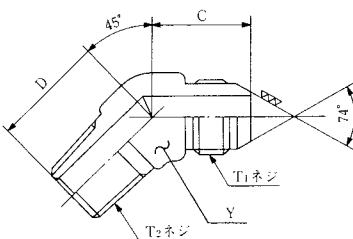
PART No.	T ₁ ネジ	T ₂ ネジ	C	D	Y $\begin{smallmatrix} 0 \\ -0.4 \end{smallmatrix}$	質量 (g)
4030 = 4 - 4	$\frac{7}{16}$ -20UNF	R $\frac{1}{4}$	23.0	25.0	16	50
4030 = 6 - 6	$\frac{9}{16}$ -18UNF	R $\frac{3}{8}$	24.2	31.0	19	70
4030 = 8 - 8	$\frac{3}{4}$ -16UNF	R $\frac{1}{2}$	31.0	37.0	24	130
4030 = 10 - 12	$\frac{7}{8}$ -14UNF	R $\frac{3}{4}$	36.0	45.0	30	150
4030 = 12 - 12	$1\frac{1}{16}$ -12UN	R $\frac{3}{4}$	39.0	45.0	30	270
4030 = 14 - 16	$1\frac{3}{16}$ -12UN	R 1	42.0	54.0	36	430
4030 = 16 - 16	$1\frac{5}{16}$ -12UN	R 1	42.0	54.0	36	450
4030 = 20 - 20	$1\frac{5}{8}$ -12UN	R1 $\frac{1}{4}$	47.5	57.5	45	700
4030 = 24 - 24	$1\frac{7}{8}$ -12UN	R1 $\frac{1}{2}$	52.4	64.0	50	920
4030 = 32 - 32	$2\frac{1}{2}$ -12UN	R 2	57.9	75.0	65	1700

PART No.4031



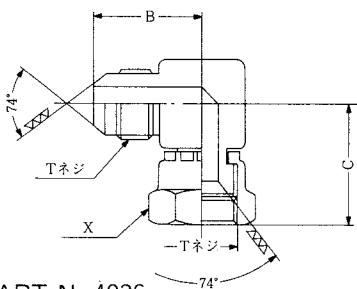
PART No.	T ₁ ネジ	T ₂ ネジ	C	D	Y	質量 (g)
4031 = 4 - 4	$\frac{7}{16}$ -20UNF	NPT $\frac{1}{4}$	18.7	19	16	35
4031 = 6 - 6	$\frac{9}{16}$ -18UNF	NPT $\frac{3}{8}$	21.4	23	19	55
4031 = 8 - 8	$\frac{3}{4}$ -16UNF	NPT $\frac{1}{2}$	26.0	27	24	120
4031 = 10 - 12	$\frac{7}{8}$ -14UNF	NPT $\frac{3}{4}$	31.0	32	30	185
4031 = 12 - 12	$1\frac{1}{16}$ -12UN	NPT $\frac{3}{4}$	31.0	32	30	230
4031 = 14 - 16	$1\frac{3}{16}$ -12UN	NPT 1	34.0	34	36	260
4031 = 16 - 16	$1\frac{5}{16}$ -12UN	NPT 1	34.0	34	36	270
4031 = 20 - 20	$1\frac{5}{8}$ -12UN	NPT 1 $\frac{1}{4}$	41.0	41	45	550
4031 = 24 - 24	$1\frac{7}{8}$ -12UN	NPT 1 $\frac{1}{2}$	44.4	42	50	650
4031 = 32 - 32	$2\frac{1}{2}$ -12UN	NPT 2	48.4	50	65	1250

PART No.4032



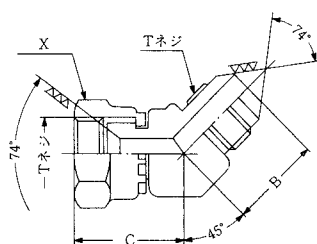
PART No.	T ₁ ネジ	T ₂ ネジ	C	D	Y	質量 (g)
4032 = 4 - 4	$\frac{7}{16}$ -20UNF	R $\frac{1}{4}$	18.7	19	16	35
4032 = 6 - 6	$\frac{9}{16}$ -18UNF	R $\frac{3}{8}$	21.4	23	19	55
4032 = 8 - 8	$\frac{3}{4}$ -16UNF	R $\frac{1}{2}$	26.0	27	24	120
4032 = 10 - 12	$\frac{7}{8}$ -14UNF	R $\frac{3}{4}$	31.0	32	30	185
4032 = 12 - 12	$1\frac{1}{16}$ -12UN	R $\frac{3}{4}$	31.0	32	30	230
4032 = 14 - 16	$1\frac{3}{16}$ -12UN	R 1	34.0	34	36	260
4032 = 16 - 16	$1\frac{5}{16}$ -12UN	R 1	34.0	34	36	270
4032 = 20 - 20	$1\frac{5}{8}$ -12UN	R1 $\frac{1}{4}$	41.0	41	45	550
4032 = 24 - 24	$1\frac{7}{8}$ -12UN	R1 $\frac{1}{2}$	44.4	42	50	650
4032 = 32 - 32	$2\frac{1}{2}$ -12UN	R 2	48.4	53	65	1250

PART No.4035



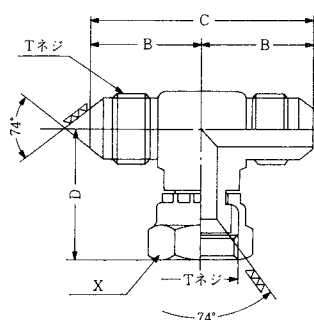
PART No.	Tネジ	B	C	X	質量 (g)
4035 = 4	$\frac{7}{16}$ -20UNF	23	26	17	60
4035 = 6	$\frac{9}{16}$ -18UNF	27	28	22	75
4035 = 8	$\frac{3}{4}$ -16UNF	32	35.5	27	140
4035 = 10	$\frac{7}{8}$ -14UNF	37	37	27	140
4035 = 12	$1\frac{1}{16}$ -12UN	42	41	36	300
4035 = 14	$1\frac{3}{16}$ -12UN	44	45	36	450
4035 = 16	$1\frac{5}{16}$ -12UN	46	46	41	600
4035 = 20	$1\frac{5}{8}$ -12UN	52	49.5	50	940
4035 = 24	$1\frac{7}{8}$ -12UN	59	65.2	60	1700

PART No.4036



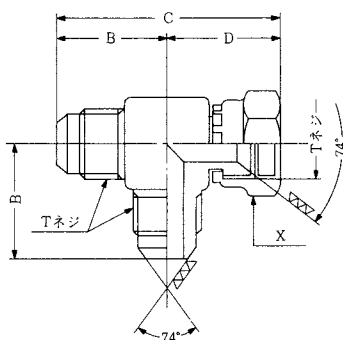
PART No.	Tネジ	B	C	X	質量 (g)
4036 = 4	$\frac{7}{16}$ -20UNF	18.3	24.0	17	40
4036 = 6	$\frac{9}{16}$ -18UNF	21.1	28.5	22	60
4036 = 8	$\frac{3}{4}$ -16UNF	24.9	35.5	27	130
4036 = 10	$\frac{7}{8}$ -14UNF	28.2	35.8	27	130
4036 = 12	$1\frac{1}{16}$ -12UN	32.5	36.8	36	150
4036 = 14	$1\frac{3}{16}$ -12UN	35.3	41.1	36	270
4036 = 16	$1\frac{5}{16}$ -12UN	37.4	45.2	41	550
4036 = 20	$1\frac{5}{8}$ -12UN	40.4	51.5	50	650
4036 = 24	$1\frac{7}{8}$ -12UN	45.2	57.2	60	1200

PART No.4037



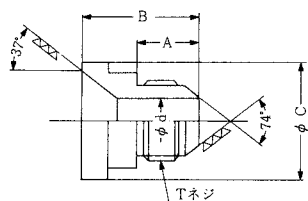
PART No.	Tネジ	B	C	D	X	質量 (g)
4037 = 4	$\frac{7}{16}$ -20UNF	23.0	46	30	17	70
4037 = 6	$\frac{9}{16}$ -18UNF	27.0	54	33	22	80
4037 = 8	$\frac{3}{4}$ -16UNF	32.0	64	40.5	27	180
4037 = 10	$\frac{7}{8}$ -14UNF	37.0	74	46	27	200
4037 = 12	$1\frac{1}{16}$ -12UF	42.0	84	49.5	36	370
4037 = 14	$1\frac{3}{16}$ -12UF	44.0	88	53.5	36	600
4037 = 16	$1\frac{5}{16}$ -12UF	46.0	92	58	41	950
4037 = 20	$1\frac{5}{8}$ -12UF	52.0	104	62	50	1200
4037 = 24	$1\frac{7}{8}$ -12UF	59.2	118.4	65.8	60	1900

PART No.4038



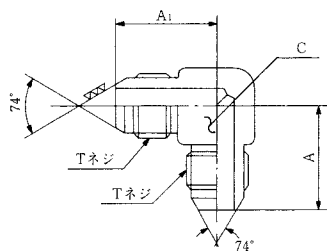
PART No.	Tネジ	B	C	D	X	質量 (g)
4038 = 4	$\frac{7}{16}$ -20UNF	23	49	26	17	70
4038 = 6	$\frac{9}{16}$ -18UNF	27	59	32	22	80
4038 = 8	$\frac{3}{4}$ -16UNF	32	67	35	27	180
4038 = 10	$\frac{7}{8}$ -14UNF	37	79	42	27	200
4038 = 12	$1\frac{1}{16}$ -12UN	42	85	43	36	370
4038 = 14	$1\frac{3}{16}$ -12UN	44	90	46	36	600
4038 = 16	$1\frac{5}{16}$ -12UN	46	96	50	41	950
4038 = 20	$1\frac{5}{8}$ -12UN	52	108	56	50	1200
4038 = 24	$1\frac{7}{8}$ -12UN	59.2	125	65.8	60	1900

PART No.4039



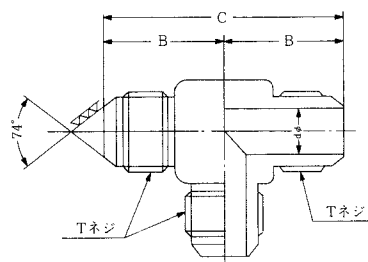
PART No.	Tube O.D	Tネジ	A	B	φ d	φ C
4039 = 6-4	$\frac{3}{8} \times \frac{1}{4}$	$\frac{7}{16}$ -20UNF	14.2	24.6	4.3	12.75
4039 = 8-4	$\frac{1}{2} \times \frac{1}{4}$	$\frac{7}{16}$ -20UNF	14.2	25.4	4.3	17.32
4039 = 8-6	$\frac{1}{2} \times \frac{3}{8}$	$\frac{9}{16}$ -18UNF	14.2	25.4	7.0	17.32
4039 = 10-4	$\frac{5}{8} \times \frac{1}{4}$	$\frac{7}{16}$ -20UNF	14.2	26.2	4.3	20.23
4039 = 10-6	$\frac{5}{8} \times \frac{3}{8}$	$\frac{9}{16}$ -18UNF	14.2	26.2	7.0	20.23
4039 = 12-4	$\frac{3}{4} \times \frac{1}{4}$	$\frac{7}{16}$ -20UNF	14.2	27.7	4.3	24.7
4039 = 12-6	$\frac{3}{4} \times \frac{3}{8}$	$\frac{9}{16}$ -18UNF	14.2	27.7	7.0	24.7
4039 = 12-8	$\frac{3}{4} \times \frac{1}{2}$	$\frac{3}{4}$ -16UNF	19.0	30.2	10.0	24.7
4039 = 12-10	$\frac{3}{4} \times \frac{5}{8}$	$\frac{7}{8}$ -14UNF	21.0	31.5	12.3	24.7
4039 = 16-8	$1 \times \frac{1}{2}$	$\frac{3}{4}$ -16UNF	19.0	33.3	10.0	31.1
4039 = 16-12	$1 \times \frac{3}{4}$	$\frac{1}{2}$ -12UN	24.0	37.4	16.5	31.1
4039 = 20-12	$1\frac{1}{4} \times \frac{3}{4}$	$1\frac{1}{2}$ -12UN	24.0	38.1	16.5	39
4039 = 20-14	$1\frac{1}{4} \times 1$	$1\frac{3}{8}$ -12UN	24.0	39.1	18.5	39
4039 = 20-16	$1\frac{1}{4} \times 1$	$1\frac{5}{8}$ -12UN	24.0	39.1	22.5	39

PART No.4040



PART No.	Tネジ	A	C	A ₁	質量(g)
4040 = 4	$\frac{7}{16}$ -20UNF	26.5	17	24.5	50
4040 = 6	$\frac{9}{16}$ -18UNF	32.0	19	27.0	70
4040 = 8	$\frac{3}{4}$ -16UNF	37.0	24	32.0	120
4040 = 10	$\frac{7}{8}$ -14UNF	45.0	30	36.5	185
4040 = 12	$1\frac{1}{16}$ -12UN	45.0	30	36.5	220
4040 = 14	$1\frac{3}{16}$ -12UN	54.0	36	40.5	460
4040 = 16	$1\frac{5}{16}$ -12UN	54.0	36	40.5	470
4040 = 20	$1\frac{5}{8}$ -12UN	59.0	45	50.0	730
4040 = 24	$1\frac{7}{8}$ -12UN	63.0	50	52.0	950
4040 = 32	$2\frac{1}{2}$ -12UN	75.0	65	62.5	1720

PART No.4041



PART No.	Tネジ	B	C	質量(g)
4041 = 4	$\frac{7}{16}$ -20UNF	22.6	45.2	70
4041 = 6	$\frac{1}{2}$ -20UNF	24.1	48.2	75
4041 = 8	$\frac{9}{16}$ -18UNF	26.9	53.8	80
4041 = 10	$\frac{3}{4}$ -16UNF	31.8	63.6	80
4041 = 12	$\frac{7}{8}$ -14UNF	36.8	73.6	00
4041 = 14	$1\frac{1}{16}$ -12UN	42.2	84.4	70
4041 = 16	$1\frac{3}{16}$ -12UN	43.9	87.8	00
4041 = 20	$1\frac{5}{16}$ -12UN	46.0	92.0	50
4041 = 24	$1\frac{5}{8}$ -12UN	52.8	105.6	1200
4041 = 32	$1\frac{7}{8}$ -12UN	60.7	121.4	1900