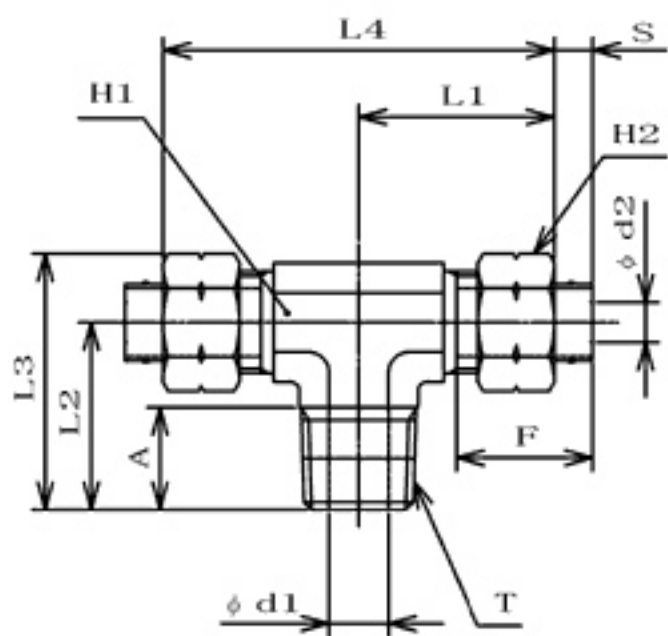


特長



- 使用流体：空気、一般作動油、水、薬品類（薬品類でご使用の場合は耐薬品性一覧表を参照ください）
- 最高使用圧力：使用するチューブに準じます
- 使用温度範囲：（空気・一般作動油）-40℃～+80℃、
（水）0℃～70℃（真鍮スリーブを使用する場合は最高使用温度が100℃になります。）
- 負圧性能：0.1Torr
- 適用チューブ：
U5,U2,U1,N5,N2,N1,PL,PN,TP,TA,FS,FW,UC,USC,UMC,PB
- インチサイズはスリーブの色が黒色になります

寸法表

フィッティング/クイック-インサート-ティー-ミリ																
品番	CAD_DATA	適用チューブ 外径 (mm)	Tネジ サイズ (R)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	A (mm)	S (mm)	Fチューブ 挿入 長さ (mm)	H1二 面幅 (mm)	H2二 面幅 (mm)	d1 (mm)	d2最 小内 径 (mm)	質量 (g)	
T4N4X2-PT1/8	DWF DXF DWG MEIO	4X2	R1/8	20.5	18.5	24	41	11	4.5	15	10	10	5	0.9	25	
T4N4X2.5-PT1/8	DWF DXF DWG MEIO	4X2.5	R1/8	20.5	18.5	24	41	11	4.5	15	10	10	5	1.3	25	
T4N4X3-PT1/8	DWF DXF DWG MEIO	4X3	R1/8	20.5	18.5	24	41	11	4.5	15	10	10	5	2	25	
T4N6X4-PT1/8	DWF DXF DWG MEIO	6X4	R1/8	20.5	18.5	25.5	41	11	4.5	15	10	12	5	2.7	30	
T4N6X4-PT1/4	DWF DXF DWG MEIO	6X4	R1/4	23	22	29	46	12	4.5	15	12	12	7	2.7	43	
T4N6X4.5-PT1/8	DWF DXF DWG MEIO	6X4.5	R1/8	20.5	18.5	25.5	41	11	4.5	15	10	12	5	3.2	31	
T4N6X4.5-PT1/4	DWF DXF DWG MEIO	6X4.5	R1/4	23	22	29	46	12	4.5	15	12	12	7	3.2	43	
T4N8X5-PT1/8	DWF DXF DWG MEIO	8X5	R1/8	23	21	29	46	11	4.5	16	12	14	5	3.7	43	
T4N8X5-PT1/4	DWF DXF DWG MEIO	8X5	R1/4	23	22	30	46	12	4.5	16	12	14	7	3.7	45	
T4N8X6-PT1/8	DWF DXF DWG MEIO	8X6	R1/8	23	21	29	46	11	4.5	16	12	14	5	4.7	42	
T4N8X6-PT1/4	DWF DXF DWG MEIO	8X6	R1/4	23	22	30	46	12	4.5	16	12	14	7	4.7	44	
T4N8X6-PT3/8	DWF DXF DWG MEIO	8X6	R3/8	23	26	34	46	13	4.5	16	14	14	9	4.7	58	
T4N10X6.5-PT1/4	DWF DXF DWG MEIO	10X6.5	R1/4	27	25	35	54	12	4.5	18	14	17	7	5.2	73	
T4N10X6.5-PT3/8	DWF DXF DWG MEIO	10X6.5	R3/8	27	26	36	54	13	4.5	18	14	17	9	5.2	78	
T4N10X7.5-PT1/4	DWF DXF DWG MEIO	10X7.5	R1/4	27	25	35	54	12	4.5	18	14	17	7	6.2	70	
T4N10X7.5-PT3/8	DWF DXF DWG MEIO	10X7.5	R3/8	27	26	36	54	13	4.5	18	14	17	9	6.2	76	
T4N10X7.5-PT1/2	DWF DXF DWG MEIO	10X7.5	R1/2	27	33	43	54	18	4.5	18	18	17	12	6.2	110	
T4N10X8-PT1/4	DWF DXF DWG MEIO	10X8	R1/4	27	25	35	54	12	4.5	18	14	17	7	6.7	69	
T4N10X8-PT3/8	DWF DXF DWG MEIO	10X8	R3/8	27	26	36	54	13	4.5	18	14	17	9	6.7	75	
T4N10X8-PT1/2	DWF DXF DWG MEIO	10X8	R1/2	27	33	43	54	18	4.5	18	18	17	12	6.7	109	
T4N12X8-PT3/8	DWF DXF DWG MEIO	12X8	R3/8	28	25	36	56	13	4.5	19	14	19	9	6.6	82	
T4N12X8-PT1/2	DWF DXF DWG MEIO	12X8	R1/2	31	33	44	62	18	4.5	19	18	19	12	6.6	128	
T4N12X9-PT1/4	DWF DXF DWG MEIO	12X9	R1/4	28	25	36	56	12	4.5	19	14	19	7	7.6	75	
T4N12X9-PT3/8	DWF DXF DWG MEIO	12X9	R3/8	28	26	37	56	13	4.5	19	14	19	9	7.6	82	
T4N12X9-PT1/2	DWF DXF DWG MEIO	12X9	R1/2	31	33	44	62	18	4.5	19	18	19	12	7.6	128	
T4N16X13-PT1/2	DWF DXF DWG MEIO	16X13	R1/2	34	33	48.5	68	18	5	21	18	27	12	11	165	

フィッティング/クイック-インサート-ティー-インチ																
品番	CAD_DATA	適用チューブ 外径 (inch)	Tネジ サイズ (R)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	A (mm)	S (mm)	Fチューブ 挿入 長さ (mm)	H1二 面幅 (mm)	H2二 面幅 (mm)	d1 (mm)	d2最 小内 径 (mm)	質量 (g)	有効断面積 (mm ²)
T1N1/8-PT1/8	DWF DXF DWG MEIO	1/8	R1/8	20.5	18.5	23	41	11	4.5	15	10	8	5	1.4	21	1.77
T1N3/16-PT1/8	DWF DXF DWG MEIO	3/16	R1/8	20.5	18.5	24	41	11	4.5	15	10	10	5	2.4	26	3.14
T1N1/4-PT1/8	DWF DXF DWG MEIO	1/4	R1/8	20.5	18.5	25.5	41	11	4.5	15	10	12	5	3.4	29	3.14
T1N1/4-PT1/4	DWF DXF DWG MEIO	1/4	R1/4	23	22	29	46	12	4.5	15	12	12	7	3.4	42	3.14
T1N5/16-PT1/8	DWF DXF DWG MEIO	5/16	R1/8	23	21	29	46	11	4.5	16	12	14	5	4.7	42	3.14
T1N5/16-PT1/4	DWF DXF DWG MEIO	5/16	R1/4	23	22	30	46	12	4.5	16	12	14	7	4.7	45	3.14
T1N5/16-PT3/8	DWF DXF DWG MEIO	5/16	R3/8	26	26	34	52	13	4.5	16	14	14	9	4.7	66	3.14
T1N3/8-PT1/4	DWF DXF DWG MEIO	3/8	R1/4	24	22	32	48	12	4.5	18	12	17	7	5.7	55	3.14
T1N3/8-PT3/8	DWF DXF DWG MEIO	3/8	R3/8	27	26	36	54	13	4.5	18	14	17	9	5.7	77	3.14
T1N3/8-PT1/2	DWF DXF DWG MEIO	3/8	R1/2	30	33	43	60	18	4.5	18	18	17	12	5.7	122	3.14
T1N1/2-PT3/8	DWF DXF DWG MEIO	1/2	R3/8	28	26	37	56	13	4.5	19	14	19	9	8.2	79	3.14
T1N1/2-PT1/2	DWF DXF DWG MEIO	1/2	R1/2	31	33	44	62	18	4.5	19	18	19	12	8.2	119	3.14
T1N5/8-PT3/8	DWF DXF DWG MEIO	5/8	R3/8	36	28	43.5	72	13	5	21	18	27	9	9.3	130	3.14
T1N5/8-PT1/2	DWF DXF DWG MEIO	5/8	R1/2	36	33	48.5	72	18	5	21	18	27	12	9.3	172	3.14

フィッティング/クイック-インサート-ティー-インチ2																
品番	CAD_DATA	適用チューブ 外径 (inch)	Tネジ サイズ (R)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	A (mm)	S (mm)	Fチューブ 挿入 長さ (mm)	H1二 面幅 (mm)	H2二 面幅 (mm)	d1 (mm)	d2最 小内 径 (mm)	質量 (g)	有効断面積 (mm ²)
T2N1/8-PT1/8	DWF DXF DWG MEIO	1/8	R1/8	20.5	18.5	23	41	11	4.5	21	10	8	5	3	20.5	1.77
T2N3/16-PT1/8	DWF DXF DWG MEIO	3/16	R1/8	20.5	18.5	24	41	11	4.5	15	10	10	5	1.4	25	3.14
T2N1/4-PT1/8	DWF DXF DWG MEIO	1/4	R1/8	20.5	18.5	25.5	41	11	4.5	15	10	12	5	2.2	30	3.14
T2N1/4-PT1/4	DWF DXF DWG MEIO	1/4	R1/4	23	22	29	46	12	4.5	15	12	12	7	2.2	43	3.14
T2N5/16-PT1/8	DWF DXF DWG MEIO	5/16	R1/8	23	21	29	46	11	4.5	16	12	14	5	2.9	45	3.14
T2N5/16-PT1/4	DWF DXF DWG MEIO	5/16	R1/4	23	22	30	46	12	4.5	16	12	14	7	2.9	43	3.14
T2N3/8-PT1/4	DWF DXF DWG MEIO	3/8	R1/4	24	22	32	48	12	4.5	18	12	17	7	3.5	57	3.14
T2N3/8-PT3/8	DWF DXF DWG MEIO	3/8	R3/8	27	26	36	54	13	4.5	18	14	17	9	3.5	78	3.14
T2N1/2-PT3/8	DWF DXF DWG MEIO	1/2	R3/8	28	26	37	56	13	4.5	19	14	19	9	5.2	80	3.14