

TE - V F-731

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T-Einschraubverschraubungen

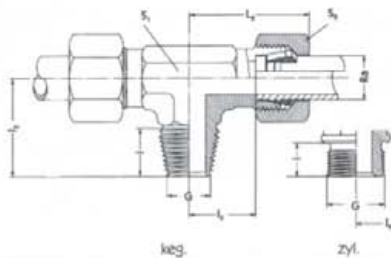
Einschraubgewinde: Whitworth-Rohrgew. (kegelig) - Form C, DIN 3852 Teil 2
 DIN 3858
 DIN / ISO 228 Whitworth-Rohrgew. (zylindr.) Dichtkante Form B, DIN 3852 Teil 2

Male stud branch tees

Stud thread: BSP thread (taper) - form C, DIN 3852 part 2
 DIN 3858
 DIN / ISO 228 BSP thread (parallel) Stud face form B, DIN 3852 part 2

Tés mâles renversés

Filetage mâle: Whitworth (conique) - Forme C, DIN 3852 Part 2
 DIN 3858
 DIN / ISO 228 Whitworth (cylindrique) arête d'étanchéité Forme B, DIN 3852 Part 2



Reihe	PN	Ra	G	i	S ₂	S ₁	L ₂	I ₂	I ₃	Artikel
LL	100	4	R 1/8 keg.	8	10	9	21,0	11,0	17	TE-V 04 LLR 1/8 K
		6	R 1/8 keg.	8	12	9	21,0	9,5	17	TE-V 06 LLR 1/8 K
		8	R 1/8 keg.	8	14	12	23,0	11,5	20	TE-V 08 LLR 1/8 K
L	250	6	R 1/8 keg.	8	14	12	27,0	12,0	20	TE-V 06 LR 1/8 K
		8	R 1/4 keg.	12	17	12	29,0	14,0	26	TE-V 08 LR 1/4 K
		10	R 1/4 keg.	12	19	14	30,0	15,0	27	TE-V 10 LR 1/4 K
		12	R 3/8 keg.	12	22	17	32,0	17,0	28	TE-V 12 LR 3/8 K
		15	R 1/2 keg.	14	27	19	36,0	21,0	34	TE-V 15 LR 1/2 K
		160	18	R 1/2 keg.	14	32	24	40,0	23,5	36
100	28	22	G 3/4 A	16	36	27	44,0	27,5	42	TE-V 22 LR 3/4
		35	G 1 1/4 A	20	50	41	56,0	34,5	54	TE-V 35 LR 5/4
		42	G 1 1/2 A	22	60	50	63,0	40,0	61	TE-V 42 LR 3/2
S	630	6	R 1/4 keg.	12	17	12	31,0	16,0	26	TE-V 06 SR 1/4 K
		8	R 1/4 keg.	12	19	14	32,0	17,0	27	TE-V 08 SR 1/4 K
		10	R 3/8 keg.	12	22	17	34,0	17,5	28	TE-V 10 SR 3/8 K
		12	R 3/8 keg.	12	24	17	38,0	21,5	28	TE-V 12 SR 3/8 K
		14	R 1/2 keg.	14	27	19	40,0	22,0	32	TE-V 14 SR 1/2 K
400	16	20	R 1/2 keg.	14	30	24	43,0	24,5	32	TE-V 16 SR 1/2 K
		25	G 3/4 A	16	36	27	48,0	26,5	42	TE-V 20 SR 3/4
		250	30	G 1 1/4 A	18	46	36	54,0	30,0	48
250	30	38	G 1 1/2 A	20	50	41	62,0	35,5	54	TE-V 30 SR 5/4
		38	G 1 1/2 A	22	60	50	72,0	41,0	61	TE-V 38 SR 3/4