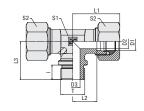
## STAUFF ®

# Male Stud Branch Tee Type FI-TE-...-R • Series L / S







#### Whitworth Parallel Pipe Thread (BSPP)

### Metallic Sealing Edge

#### **Ordering Codes** \*FI-TE\*-22\*L\*R\*-W3\*-MS \* Male Stud Branch Tee FI-TE \* Outside Tube Diameter D1 (in mm) -22 \* Series **Light Series** L **Heavy Series** S \* Thread Type Whitworth Parallel R Pipe Thread (BSPP) If required, please indicate special sizes, e.g. R1/2! \* Material Code Steel, zinc/nickel-plated -W3 Please contact STAUFF for alternative materials and surface finishings. \* Assembling / Kitting Fitting body only Fitting body supplied with -MS cutting rings and union nuts Fitting body supplied with -MSV soft-sealing cutting rings and union nuts

Series	s Tube OD PN Dimensions											Torque	Weight	Ordering Codes <sup>3</sup>	
	mm	bar	mm	mm											
	D1		Thread T	D2	D3	i	L	L1 <sup>1</sup>	L2	L3	S1	S2	Thread T	per 100	
L	22	160	G 3/4	19	18	16	35	44	27,5	42	27	36	180	23,90	FI-TE-22LR-W3
	28	160	G 1	24	23	18	38	47	30,5	48	36	41	330	37,50	FI-TE-28LR-W3
	35	160	G 1 1/4	30	30	20	45	56	34,5	54	41	50	540	56,50	FI-TE-35LR-W3
	42	160	G 1 1/2	36	36	22	51	63	40	61	50	60	630	80,50	FI-TE-42LR-W3
S	20	400	G 3/4	16	16	16	37	48	26,5	42	27	36	270	28,80	FI-TE-20SR-W3
	25	250	G 1	20	20	18	42	54	30	48	36	46	340	51,40	FI-TE-25SR-W3
	30	160	G 1 1/4	25	25	20	49	62	35,5	54	41	50	540	79,20	FI-TE-30SR-W3
	38	160	G 1 1/2	32	32	22	57	72	41	61	50	60	700	114,50	FI-TE-38SR-W3

- <sup>1</sup>Approximate dimension in assembled condition.
- <sup>2</sup> Weight excluding cutting rings and union nuts.
- <sup>3</sup>Standard scope of delivery: Fitting body only.

threads is recommended.

Male threaded studs were designed for female threaded ports in components made of steel. For applications with components made of softer mating materials (e.g. Aluminium), the use of connectors with additionally rolled male

Please contact STAUFF prior to the assembly for further information.

Male stud acc. to DIN 3852-2 (Form B) / ISO 1179-4 (Type B) Port acc. to DIN 3852-2 (Form X) / ISO 1179-1

Torque recommendations for Steel mating material.

