

TUBING, FLANGES & PIPE FITTINGS

T - METRIC MALE TEE

Hydraulic tube connections and installation components selected to the specified interface.

Ordering references: T06L / T06S / T08L / T08S / T10L / T10S / T12L / T12S / T14S / T15L / T16S / T18L / T20S / T22L / T25S / T28L / T30S / T35L / T38S / T42L

DIN equal-tee exact codes

Part code	Tube outside diameter (mm)	DIN series	Thread T1 (metric designation)	pressure column (bar)	Mass per100 pieces (kg/100)
T06L	6	L	12×1.5	315	6.3
T08L	8	L	14×1.5	315	8.5
T10L	10	L	16×1.5	315	11.5
T12L	12	L	18×1.5	315	15.0
T15L	15	L	22×1.5	315	24.5
T18L	18	L	26×1.5	315	35.8
T22L	22	L	30×2	160	47.9
T28L	28	L	36×2	160	74.5
T35L	35	L	45×2	160	100
T42L	42	L	52×2	160	150
T06S	6	S	14×1.5	630	11
T08S	8	S	16×1.5	630	14.2
T10S	10	S	18×1.5	630	19.1
T12S	12	S	20×1.5	630	24.3
T14S	14	S	22×1.5	630	30.2
T16S	16	S	24×1.5	400	39.8
T20S	20	S	30×2	400	60
T25S	25	S	36×2	400	112
T30S	30	S	42×2	400	146
T38S	38	S	52×2	315	206

Metric tube connection selections by tube outside diameter, series and stated thread. Use the exact tube diameter, L/S series and thread together. Missing pressures, masses or dimensions require confirmation; do not infer a rating from thread size alone. Body material, seals and full outline dimensions must match the application.

Application & quotation checklist

Standard, nominal size and pressure class; Material grade and wall thickness; Facing, drilling and connection type; Drawing or dimensions of the mating connection

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.