

T-pieces



T-pieces (female/male/female- forged) up to 150 bo				up to 150 bar
Type 16 bar brass nickel-pl.	Type 16 bar brass	Type 150 bar AISI 316L	Thread male	Thread female
TE 50 MSV			M 5	M 5
TE 18 MSV	TE 18 MS	TE 18 MD ES	R 1/8"	G 1/8"
TE 14 MSV	TE 14 MS	TE 14 MD ES	R 1/4"	G 1/4"
TE 38 MSV	TE 38 MS	TE 38 MD ES	R 3/8"	G 3/8"
TE 12 MSV	TE 12 MS	TE 12 MD ES	R 1/2"	G 1/2"
TE 34 MSV	TE 34 MS		R 3/4"	G 3/4"
TE 10 MSV	TE 10 MS		R 1"	G 1"



T-pieces (female/male/female- cast) up to 25 bar			
Type 25 bar mall . cast iron galv.	Type 16 bar	Thread male	Thread female
	TE 18 ES	R 1/8"	Rp 1/8"
	TE 14 ES	R 1/4"	Rp 1/4"
TE 38 ST	TE 38 ES	R 3/8"	Rp 3/8"
TE 12 ST	TE 12 ES	R 1/2"	Rp 1/2"
TE 34 ST	TE 34 ES	R 3/4"	Rp 3/4"
TE 10 ST		R 1"	Rp 1"



T-pieces (male/female/female)					up to 25 bar	
Type 16 bar brass nickel-pl.	Type 16 bar brass	Thread female	Type 16 bar AISI 316	Type 25 bar mall. cast iron galv.	Thread female	Thread male
LE 50 MSV		M5			M5	M5
LE 18 MSV	LE 18 MS	G 1/8"	LE 18 ES		Rp 1/8"	R 1/8"
LE 14 MSV	LE 14 MS	G 1/4"	LE 14 ES		Rp 1/4"	R 1/4"
LE 38 MSV	LE 38 MS	G 3/8"	LE 38 ES		Rp 3/8"	R 3/8"
LE 12 MSV	LE 12 MS	G 1/2"	LE 12 ES	LE 12 ST	Rp 1/2"	R 1/2"
LE 34 MSV	LE 34 MS	G 3/4"	LE 34 ES	LE 34 ST	Rp 3/4"	R 3/4"
LE 10 MSV	LE 10 MS	G 1"		LE 10 ST	Rp 1"	R 1"
				LE 114 ST	Rp 11/4"	R 11/4"
				LE 112 ST	Rp 11/2"	R 11/2"
				LE 20 ST	Rp 2"	R 2"



T-pieces (female/male/male)		
Type brass	Thread	Thread
nickel-plated	male	female
LTE 18 MSV	R 1/8"	G 1/8"
LTE 14 MSV	R 1/4"	G 1/4"
LTE 38 MSV	R 3/8"	G 3/8"
LTE 12 MSV	R 1/2"	G 1/2"
LTE 34 MSV	R 3/4"	G 3/4"
LTE 10 MSV	R 1"	G 1"



T-pieces with inch threads (60° conical hose nipples)		up to 475 bar	
Type zinc-plated	Type V4A		
steel	(stainless steel)	Thread	PN*
LTE 18 HD	LTE 18 HD ES	G 1/8"	475 bar
LTE 14 HD	LTE 14 HD ES	G 1/4"	350 bar
LTE 38 HD	LTE 38 HD ES	G 3/8"	325 bar
LTE 12 HD	LTE 12 HD ES	G 1/2"	350 bar
LTE 34 HD	LTE 34 HD ES	G 3/4"	325 bar
LTE 10 HD	LTE 10 HD ES	G 1"	225 bar
LTE 114 HD	LTE 114 HD ES	G 11/4"	190 bar
LTE 112 HD	LTE 112 HD ES	G 11/2"	190 bar
LTE 20 HD	LTE 20 HD ES	G 2"	175 bar

^{*} the safety factor reached in tests with hydraulic oil was four-times, please ask in individual cases

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.