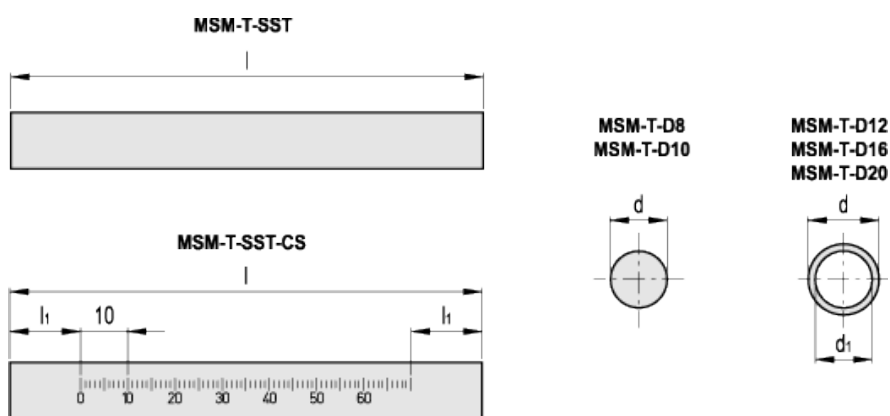


# MSM-T

## Connecting tubes



Elesa Standards				Main dimensions				Weight
Code	Description	Code	Description	d	l	d <sub>1</sub>	l <sub>1</sub>	g
500551	MSM-T-D8-100-SST	500553	MSM-T-D8-100-SST-CS	8	100	-	15	39
500555	MSM-T-D8-150-SST	500557	MSM-T-D8-150-SST-CS	8	150	-	15	59
500559	MSM-T-D8-200-SST	500561	MSM-T-D8-200-SST-CS	8	200	-	15	78
500563	MSM-T-D8-250-SST	500565	MSM-T-D8-250-SST-CS	8	250	-	15	98
500567	MSM-T-D8-300-SST	500569	MSM-T-D8-300-SST-CS	8	300	-	15	118
500571	MSM-T-D10-100-SST	500573	MSM-T-D10-100-SST-CS	10	100	-	15	62
500575	MSM-T-D10-150-SST	500577	MSM-T-D10-150-SST-CS	10	150	-	15	100
500579	MSM-T-D10-200-SST	500581	MSM-T-D10-200-SST-CS	10	200	-	15	123
500583	MSM-T-D10-250-SST	500585	MSM-T-D10-250-SST-CS	10	250	-	15	154
500587	MSM-T-D10-300-SST	500589	MSM-T-D10-300-SST-CS	10	300	-	15	185
500591	MSM-T-D12-100-SST	500593	MSM-T-D12-100-SST-CS	12	100	9	15	37
500595	MSM-T-D12-150-SST	500597	MSM-T-D12-150-SST-CS	12	150	9	15	56
500599	MSM-T-D12-200-SST	500601	MSM-T-D12-200-SST-CS	12	200	9	15	74
500603	MSM-T-D12-250-SST	500605	MSM-T-D12-250-SST-CS	12	250	9	15	93
500607	MSM-T-D12-300-SST	500609	MSM-T-D12-300-SST-CS	12	300	9	15	112
500611	MSM-T-D16-100-SST	500613	MSM-T-D16-100-SST-CS	16	100	13	20	54

Elesa Standards				Main dimensions				Weight
Code	Description	Code	Description	d	l	d <sub>1</sub>	l <sub>1</sub>	g
500615	MSM-T-D16-150-SST	500617	MSM-T-D16-150-SST-CS	16	150	13	20	82
500619	MSM-T-D16-200-SST	500621	MSM-T-D16-200-SST-CS	16	200	13	20	109
500623	MSM-T-D16-250-SST	500625	MSM-T-D16-250-SST-CS	16	250	13	20	137
500627	MSM-T-D16-300-SST	500629	MSM-T-D16-300-SST-CS	16	300	13	20	164
500631	MSM-T-D20-100-SST	500633	MSM-T-D20-100-SST-CS	20	100	16	25	85
500635	MSM-T-D20-150-SST	500637	MSM-T-D20-150-SST-CS	20	150	16	25	127
500639	MSM-T-D20-200-SST	500641	MSM-T-D20-200-SST-CS	20	200	16	25	170
500643	MSM-T-D20-250-SST	500645	MSM-T-D20-250-SST-CS	20	250	16	25	213
500647	MSM-T-D20-300-SST	500649	MSM-T-D20-300-SST-CS	20	300	16	25	256

#### Material

AISI 304 stainless steel.

Bar for d = 8 and 10.

Tube for d = 12, 16 and 20.

#### Standard executions

- MSM-T-SST: without graduations.

- MSM-T-SST-CS: with laser engraved precision graduations (mm).

#### *Special executions on request*

Different graduations.



STANDAARD MACHINE ELEMENTS WORLDWIDE