

# T M SB

## Threaded nozzle

### Properties

<b>Application</b>	Systems engineering Industry and construction
<b>Connection 1</b>	BSP external thread, cylindrical
<b>Connection 2</b>	Hose connection
<b>Media</b>	Compressed air
<b>Material</b>	Steel
<b>Surface</b>	electro galvanised



### Note

To be integrated with DIN 20039 B hose clamps.

### Description

rotating nozzle contour enables perfect hose seating  
maximum hole size for greatest possible flow rate

### Item

Identification	Connecting thread	for hose ID (mm)	Ø ID (mm)	Length (mm)	Thread length (mm)	Nozzle length (mm)	Ø Safety collar (mm)	AF (mm)	Operating pressure
<b>T 12 13 M SB</b>	G 1/2" -14	13	10,00	73	15	40	22	22	PN 25
<b>T 34 19 M SB</b>	G 3/4" -14	19	15,00	72	15	40	32	32	PN 25
<b>T 1 19 M SB</b>	G 1" -11	19	15,00	74	17	40	32	36	PN 25
<b>T 1 25 M SB</b>	G 1" -11	25	20,00	80	17	41	36	36	PN 25
<b>T 114 25 M SB</b>	G 1.1/4" -11	25	20,00	90	18	48	39	46	PN 25
<b>T 114 32 M SB</b>	G 1.1/4" -11	32	25,00	92	20	48	45	46	PN 25
<b>T 112 38 M SB</b>	G 1.1/2" -11	38	33,00	100	22	51	53	55	PN 25
<b>T 2 50 M SB</b>	G 2" -11	50	42,00	125	25	72	64	65	PN 25
<b>T 2 53 M SB</b>	G 2" -11	53	44,00	125	25	72	74	75	PN 25
<b>T 3 75 M SB</b>	G 3" -11	75	68,00	185	30	120	95	90	PN 25

AF = Width across flats – Ø ID = Through hole