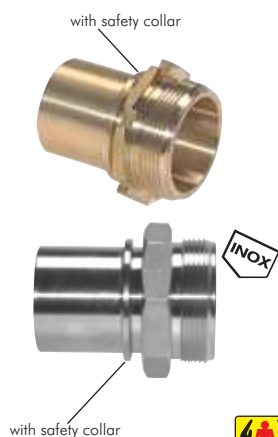


Threaded nozzles

1



Threaded nozzles with male threads and safety collar Dimensions acc. to EN 14420-5 (DIN 2817)

Version: Hose connections smooth with safety collar
The hose assembly is carried out using shell hose clamps to EN 14420-3 (DIN 2817) (Page 239)

Type	Type	Thread	Hose Ø	Accessories
brass	AISI 316		internal	hose clamps
GTTW 1213 MS	GTTW 1213 ES	G 1/2"	13	SSA 24
GTTW 3419 MS	GTTW 3419 ES	G 3/4"	19	SSA 33
GTTW 1025 MS	GTTW 1025 ES	G 1"	25	SSA 39/SSA 43
GTTW 11432 MS	GTTW 11432 ES	G 1 1/4"	32	SSA 46/SSA 50
GTTW 11238 MS	GTTW 11238 ES	G 1 1/2"	38	SSA 52/SSA 56/SSA 60
GTTW 2038 MS	---	G 2"	38	SSA 52/SSA 56/SSA 60
GTTW 2050 MS	GTTW 2050 ES	G 2"	50	SSA 67/SSA 71
GTTW 21263 MS	GTTW 21263 ES	G 2 1/2"	63	SSA 76/SSA 82/SSA 87
GTTW 3075 MS	GTTW 3075 ES	G 3"	75	SSA 93/SSA 97
GTTW 40100 MS	GTTW 40100 ES	G 4"	100	SSA 119/SSA 122



Male threaded nozzles with safety collar

Additional mechanical connection between hose fittings and clamps only in conjunction with hose clamp SL ... SB (see page 239).

Temperature range: -40°C to max. +95°C

Operating pressure: Up to 25 bar



Type	Thread	Hose Ø	Safety collar Ø	DN
zinc-plated steel		internal		
GT 1213 ST SB	G 1/2"	13	22	10
GT 3419 ST SB	G 3/4"	19	32	15
GT 1019 ST SB	G 1"	19	32	15
GT 1025 ST SB	G 1"	25	36	20
GT 11425 ST SB	G 1 1/4"	25	39	20
GT 11432 ST SB	G 1 1/4"	32	45	25
GT 11238 ST SB	G 1 1/2"	38	53	33
GT 2050 ST SB	G 2"	50	64	42

Threaded nozzles

Dimensions acc. to DIN EN 14423/DIN 2826

Temperature range: Up to max. +210°C (for saturated steam) up to max. +120°C (for hot water)

Operating pressure: 18 bar

Type	Type	Type	Thread	Hose Ø	Clamps	Clamps
zinc-plated steel	brass	AISI 304		int. x ext.	brass	AISI 316
GTD 1213 ST	GTD 1213 MS	GTD 1213 ES	R 1/2"	13 x 25	SSA 25 HD MS	SSA 25 HD ES
GTD 3419 ST	GTD 3419 MS	GTD 3419 ES	R 3/4"	19 x 33	SSA 33 HD MS	SSA 33 HD ES
GTD 1025 ST	GTD 1025 MS	GTD 1025 ES	R 1"	25 x 40	SSA 40 HD MS	SSA 40 HD ES
GTD 11432 ST	GTD 11432 MS	GTD 11432 ES	R 1 1/4"	32 x 48	SSA 48 HD MS	SSA 48 HD ES
GTD 11238 ST	GTD 11238 MS	GTD 11238 ES	R 1 1/2"	38 x 54	SSA 54 HD MS	SSA 54 HD ES
GTD 2050 ST	GTD 2050 MS	GTD 2050 ES	R 2"	50 x 68	SSA 68 HD MS	SSA 68 HD ES

Angle threaded nozzles, pivoting

PN 16

Type 1 brass with plastic seal	Type 2 brass with elastic seal	Thread	Hose Ø
LGT 184 MS	LGT 184 EL MS	G 1/8"	4
LGT 186 MS	LGT 186 EL MS	G 1/8"	6
LGT 146 MS	LGT 146 EL MS	G 1/4"	6
LGT 149 MS	LGT 149 EL MS	G 1/4"	9
LGT 386 MS	LGT 386 EL MS	G 3/8"	6
LGT 389 MS	LGT 389 EL MS	G 3/8"	9

Angle threaded nozzles made of Polyamide

PN 8

Temperature range: 0°C to max. +80°C

Type	Thread	Hose Ø	Type	Thread	Hose Ø	Type	Thread	Hose Ø
PA 6		internal	PA 6		internal	PA 6		internal
WE 184 K	R 1/8"	4	WE 149 K	R 1/4"	9	WE 3813 K	R 3/8"	13
WE 186 K	R 1/8"	6	WE 1410 K	R 1/4"	10	WE 129 K	R 1/2"	9
WE 189 K	R 1/8"	9	WE 386 K	R 3/8"	6	WE 1213 K	R 1/2"	13
WE 144 K	R 1/4"	4	WE 389 K	R 3/8"	9	WE 3419 K	R 3/4"	19
WE 146 K	R 1/4"	6	WE 3810 K	R 3/8"	10			

T-threaded nozzles made of Polyamide

PN 8

Temperature range: 0°C to max. +80°C

Type	Thread	Hose Ø
PA 6		internal
TE 184 K	R 1/8"	4
TE 186 K	R 1/8"	6
TE 144 K	R 1/4"	4
TE 146 K	R 1/4"	6
TE 149 K	R 1/4"	9
TE 3810 K	R 3/8"	10

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.