

Threaded nozzles

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The Maxi-Program

Thread: M 3 - G 3"
Hose: 2 - 76 mm



PP Ø 4 - 12 mm

PP Ø 13 - 76 mm

Threaded nozzles with cylindrical threads - internal cone

PN 10/16/40

Type 16 bar brass nickel-pl.	Type 16 bar brass	Type 40 bar AISI 316Ti	Type 10 bar PP*	Type 25 bar zinc-plated st.*	Thread	Hose Ø internal	SW ⁽¹⁾
GT 32 MSV*	GP 32 MS	GT 32 ES	---	---	M 3	2	4,5
---	GP 33 MS	GT 33 ES	---	---	M 3	3	4,5
---	GP 52 MS	---	---	---	M 5	2	7
GT 53 MSV*	GT 53 MS	---	---	---	M 5	3	7
GT 54 MSV*	GT 54 MS	GT 54 ES	---	---	M 5	4	7
GT 56 MSV*	GT 56 MS	GT 56 ES	---	---	M 5	6	7
GT 184 MSV	GT 184 MS	GT 184 ES	GT 184 PP	---	G 1/8"	4	14
GT 186 MSV	GT 186 MS	GT 186 ES	GT 186 PP	---	G 1/8"	6	14
GT 188 MSV	GT 188 MS	GT 188 ES	GT 188 PP	---	G 1/8"	8	14
GT 189 MSV*	GT 189 MS	GT 189 ES	---	---	G 1/8"	9	14
GT 144 MSV	GT 144 MS	GT 144 ES	GT 144 PP	---	G 1/4"	4	17
GT 146 MSV	GT 146 MS	GT 146 ES	GT 146 PP	---	G 1/4"	6	17
GT 148 MSV	GT 148 MS	GT 148 ES	GT 148 PP	---	G 1/4"	8	17
GT 149 MSV	GT 149 MS	GT 149 ES	---	GT 149 ST	G 1/4"	9	17
GT 1410 MSV	GT 1410 MS	GT 1410 ES	GT 1410 PP	---	G 1/4"	10	17
GT 1412 MSV ⁽²⁾ *	---	---	GT 1412 PP	---	G 1/4"	12	17
GT 1413 MSV ⁽²⁾ *	GT 1413 MS	GT 1413 ES	---	GT 1413 ST	G 1/4"	13	17
---	GT 384 MS	GT 384 ES	GT 384 PP	---	G 3/8"	4	19
---	GT 386 MS	GT 386 ES	GT 386 PP	---	G 3/8"	6	19
GT 388 MSV	GT 388 MS	GT 388 ES	GT 388 PP	---	G 3/8"	8	19
GT 389 MSV*	GT 389 MS	GT 389 ES	---	---	G 3/8"	9	19
GT 3810 MSV	GT 3810 MS	GT 3810 ES	GT 3810 PP	---	G 3/8"	10	19
---	---	---	GT 3812 PP	---	G 3/8"	12	---
GT 3813 MSV	GT 3813 MS	GT 3813 ES	---	GT 3813 ST	G 3/8"	13	19
---	---	---	GT 124 PP	---	G 1/2"	4	---
---	GT 126 MS	GT 126 ES	GT 126 PP	---	G 1/2"	6	24
GT 128 MSV	GT 128 MS	GT 128 ES	GT 128 PP	---	G 1/2"	8	24
GT 129 MSV	GT 129 MS	GT 129 ES	---	---	G 1/2"	9	24
GT 1210 MSV	GT 1210 MS	GT 1210 ES	GT 1210 PP	---	G 1/2"	10	24
---	---	---	GT 1212 PP	---	G 1/2"	12	---
GT 1213 MSV	GT 1213 MS	GT 1213 ES	GT 1213 PP	GT 1213 ST	G 1/2"	13	24
GT 1216 MSV*	GT 1216 MS	GT 1216 ES	---	---	G 1/2"	16	24
GT 1219 MSV*	GT 1219 MS*	GT 1219 ES	---	GT 1219 ST	G 1/2"	19	24
---	GT 349 MS	GT 349 ES	---	---	G 3/4"	9	30
GT 3413 MSV	GT 3413 MS	GT 3413 ES	---	GT 3413 ST	G 3/4"	13	30
GT 3416 MSV	GT 3416 MS	GT 3416 ES	---	---	G 3/4"	16	30
GT 3419 MSV	GT 3419 MS	GT 3419 ES	GT 3419 PP	GT 3419 ST	G 3/4"	19	30
GT 3425 MSV	GT 3425 MS	GT 3425 ES*	---	GT 3425 ST	G 3/4"	25	30
GT 1019 MSV	GT 1019 MS	GT 1019 ES	---	---	G 1"	19	36
GT 1025 MSV	GT 1025 MS	GT 1025 ES	GT 1025 PP	---	G 1"	25	36
GT 1032 MSV	GT 1032 MS	GT 1032 ES	---	---	G 1"	32	36
---	GT 11432 MS*	GT 11432 ES*	GT 11432 PP	---	G 1 1/4"	32	42
---	GT 11438 MS*	GT 11438 ES*	---	---	G 1 1/4"	38	42
---	GT 11232 MS*	GT 11232 ES*	---	---	G 1 1/2"	32	48
---	GT 11238 MS*	GT 11238 ES*	GT 11238 PP	---	G 1 1/2"	38	48
---	GT 11250 MS*	GT 11250 ES*	---	---	G 1 1/2"	50	52
---	GT 2050 MS*	GT 2050 ES*	GT 2050 PP	---	G 2"	50	70
---	GT 21263 MS*	---	---	---	G 2 1/2"	63	80
---	GT 3076 MS*	---	GT 3076 PP	---	G 3"	76	95

⁽¹⁾ Details apply for the brass type. For all other types, please ask. ⁽²⁾ Total length: 42 mm, ⁽³⁾ Total length: 33 mm
* without internal cone, : base material FDA approved

Threaded nozzles with cylindrical threads, with NBR O-ring

up to PN 30

Type brass nickel-plated	Thread	Hose Ø internal	SW	Type brass nickel-plated	Thread	Hose Ø internal	SW
GT 186 MSV ED	G 1/8"	6	14	GT 3810 MSV ED	G 3/8"	10	20
GT 188 MSV ED	G 1/8"	8	14	GT 3812 MSV ED	G 3/8"	12	20
GT 189 MSV ED	G 1/8"	9	14	GT 3813 MSV ED	G 3/8"	13	20
GT 146 MSV ED	G 1/4"	6	17	GT 3812 MSV ED	G 3/8"	12	20
GT 148 MSV ED	G 1/4"	8	17	GT 3816 MSV ED	G 3/8"	16	20
GT 149 MSV ED	G 1/4"	9	17	GT 129 MSV ED	G 1/2"	9	25
GT 1410 MSV ED	G 1/4"	10	17	GT 1212 MSV ED*	G 1/2"	12	24
GT 1412 MSV ED	G 1/4"	12	17	GT 1213 MSV ED	G 1/2"	13	25
GT 388 MSV ED	G 3/8"	8	20	GT 1216 MSV ED*	G 1/2"	16	24
GT 389 MSV ED	G 3/8"	9	20	GT 1219 MSV ED	G 1/2"	19	25

* PN 15

Threaded nozzles rotatable

PN 12

Type brass	Thread	Hose Ø internal	SW
GT 146 DR MS	R 1/4"	6	17
GT 149 DR MS	R 1/4"	9	17
GT 386 DR MS	R 3/8"	6	19
GT 389 DR MS	R 3/8"	9	19

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.