

## Coned and Threaded Nipples

MAXPRO offers a line of coned and threaded medium pressure tube nipples in a variety of lengths for all standard tube sizes. The coned and threaded medium pressure tube nipples are available in 1.4404 (SST 316L).

They are also available in the 15,200 psi (1,050 bar) or 22,500 psi (1,550 bar) versions for the 9/16", 3/4" and 1" OD tube sizes. See chart below for ordering information.

Special length coned and threaded nipples are available upon request. Consult MAXPRO for availability and price



Catalog Numbers are 1.4404 (SST 316L) material							Fits Connection Type	Tube Size in. (mm)		Working Pressure at 100°F psi (bar)
2.75" (69.85) Length	3" (76.2) Length	4" (101.6) Length	6" (152.4) Length	8" (203.2) Length	10" (254) Length	12" (304.8) Length		O.D.	I.D.	
21N4M-2.75-316	21N4M-3-316	21N4M-4-316	21N4M-6-316	21N4M-8-316	21N4M-10-316	21N4M-12-316	4MF	1/4	0.109 (2.77)	22,500 (1,550)
	21N6M-3-316	21N6M-4-316	21N6M-6-316	21N6M-8-316	21N6M-10-316	21N6M-12-316	6MF	3/8	0.203 (5.17)	22,500 (1,550)
		21N9M-4-316	21N9M-6-316	21N9M-8-316	21N9M-10-316	21N9M-12-316	9MF	9/16	0.312 (7.93)	22,500 (1,550)
		15N9M-4-316	15N9M-6-316	15N9M-8-316	15N9M-10-316	15N9M-12-316	9MF	9/16	0.359 (9.12)	15,200 (1,050)
			21N12M-6-316	21N12M-8-316	21N12M-10-316	21N12M-12-316	12MF	3/4	0.438 (11.13)	22,500 (1,550)
			15N12M-6-316	15N12M-8-316	15N12M-10-316	15N12M-12-316	12MF	3/4	0.516 (13.11)	15,200 (1,050)
			21N16M-6-316	21N16M-8-316	21N16M-10-316	21N16M-12-316	16MF	1	0.562 (14.27)	22,500 (1,550)
			15N16M-6-316	15N16M-8-316	15N16M-10-316	15N16M-12-316	16MF	1	0.688 (17.48)	15,200 (1,050)

Standard nipples are not supplied with glands and collars. For further available options and more detailed information please refer to our VFT catalogue.

All dimensions are for reference only and subject to change.

All technical and dimensional information subject to change. All general Terms and Conditions of sale, including limitations of our liability, apply to all products and services sold.



**The Coning & Threading Tool Kits:**

Maxpro offers a complete line of coning and threading tool kits for manually coning and threading 1/4" O.D. to 9/16" O.D. tubing. There are three different tool kit versions, Medium Pressure, High Pressure, and the Complete Kit that contains both the Medium and the High Pressure tools. All items are conveniently packaged in a sturdy hand carry tool case with removable top tray. The unique coning and threading tool design allows for interchangeability between components, eliminating multiple tool inventories.



**The Coning & Threading Tool Kit contains:**

- Coning Tool Assembly
- 1/4, 3/8, 9/16 Threading Dies
- 1/4, 3/8, 9/16 Collets
- Allen Wrenches
- Collet Wrench
- Complete Deburring Tool
- 1/4, 3/8, 9/16 Cutting Blades
- Suflo Cutting Oil
- Threading Tool Assembly
- Laminated Instruction Manual
- 1/4, 3/8, 9/16 Guide Bushing

**MAXPRO CONING & THREADING MACHINES**



Model #MTCAT – Quickly cones and threads 1/4", 3/8", 9/16", 3/4" and 1" Medium Pressure and 1/4", 3/8", and 9/16" High Pressure Tubing. US Patent #9,015,915, CE Mark

Model #MTCAT-1.5 – The only Coning & Threading Machine on the market that quickly cones and threads all MTCAT tubing sizes plus 1-1/2" Medium Pressure Tubing, Patent Pending, CE Mark Pending –