

Combination Nipples & Hose Menders

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Technical Specification

- Precision-machined
- Steel Q235
- Seamed tube
- Swaged construction
- NPT or BSP male threads
- Working Pressures:
 - 350PSI on 1/2" to 2"
 - 250PSI on 2" and 4"



Features & Benefits

- Smooth flow
- Long lead serration for easier hose insertion
- Formed hex wrench area on 3/4" to 2" for easier installation

Applications

- For oil, petroleum, water, volatile fluids, abrasives and dry products

Code	Size	Connection	Material	Pressure BAR	Pressure PSI
Combination Nipples					
CN1-ST1	1"	Male BSP	Steel	25	350
CN-ST114	1 1/4"	Male BSP	Steel	25	350
CN-ST112	1 1/2"	Male BSP	Steel	25	350
CN-ST2	2"	Male BSP	Steel	18	250
CN-ST212	2" 1/2"	Male BSP	Steel	18	250
CN-ST3	3"	Male BSP	Steel	18	250
CN-ST4	4"	Male BSP	Steel	18	250
CN-ST5	5"	Male BSP	Steel	18	250
CN-ST6	6"	Male BSP	Steel	18	250