

Combination Nipples & Hose Menders



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					
CN050	1/2"	Male BSP	Steel	25	350
CN050	1/2"	Male NPT	Steel	25	350
CN075	3/4"	Male BSP	Steel	25	350
CN075	3/4"	Male NPT	Steel	25	350
CN100	1"	Male BSP	Steel	25	350
CN100-NPT	1"	Male NPT	Steel	25	350
CN125	1 1/4"	Male BSP	Steel	25	350
CN125-NPT	1 1/4"	Male NPT	Steel	18	350
CN150	1 1/2"	Male BSP	Steel	25	350
CN150-NPT	1 1/2"	Male NPT	Steel	25	350
CN200	2"	Male BSP	Steel	18	250

Combination Nipples & Hose Menders

Code	Size	Connection	Material	Pressure BAR	Pressure PSI
CN200-NPT	2"	Male NPT	Steel	18	250
CN250	2" 1/2"	Male BSP	Steel	18	250
CN250-NPT	2" 1/2"	Male NPT	Steel	18	250
CN300	3"	Male BSP	Steel	18	250
CN300-NPT	3"	Male NPT	Steel	18	250
CN400	4"	Male BSP	Steel	18	250
CN400-NPT	4"	Male NPT	Steel	18	250
CN500	5"	Male BSP	Steel	18	250
CN600	6"	Male BSP	Steel	18	250

Hose Menders

HJ038	3/8"	Hose Tail by Hose Tail	Steel	25	350
HJ050	1/2"	Hose Tail by Hose Tail	Steel	25	350
HJ058	5/8"	Hose Tail by Hose Tail	Steel	25	350
HJ075	3/4"	Hose Tail by Hose Tail	Steel	25	350
HJ100	1"	Hose Tail by Hose Tail	Steel	25	350
HJ150	1 1/2"	Hose Tail by Hose Tail	Steel	25	350
HJ200	2"	Hose Tail by Hose Tail	Steel	18	250
HJ300	3"	Hose Tail by Hose Tail	Steel	18	250
HJ400	4"	Hose Tail by Hose Tail	Steel	18	250