

412 103

GREASE HOSES



Manufactured in NBR with a high density steel reinforcement braid. With two swaged nuts and male-male adaptors on both ends.

- 412 101**, 1 m x 1/4". Working pressure: 400 bar. Connection threads: 1/4" BSP (MM).
- 412 190**, 1,5 m x 1/4". Working pressure: 400 bar. Connection threads: 1/4" BSP (MM).
- 412 102**, 2 m x 1/4". Working pressure: 400 bar. Connection threads: 1/4" BSP (MM).
- 412 103**, 3 m x 1/4". Working pressure: 400 bar. Connection threads: 1/4" BSP (MM).
- 412 104**, 4 m x 1/4". Working pressure: 400 bar. Connection threads: 1/4" BSP (MM).

- 412 391**, 1,5 m x 3/8". Working pressure: 330 bar. Connection threads: 1/4" - 3/8" BSP (MM).
- 412 392**, 1,5 m x 3/8". Working pressure: 330 bar. Connection threads: 3/8" BSP (MM).
- 412 390**, 2 m x 3/8". Working pressure: 330 bar. Connection threads: 1/4" - 3/8" BSP (MM).
- 412 393**, 3 m x 3/8". Working pressure: 330 bar. Connection threads: 1/4" - 3/8" BSP (MM).
- 412 394**, 4 m x 3/8". Working pressure: 330 bar. Connection threads: 1/4" - 3/8" BSP (MM).

- 412 202**, 1,8 m x 1/2". Working pressure: 275 bar. Connection threads: 1/2" BSP (MM).
- 412 203**, 3 m x 1/2". Working pressure: 275 bar. Connection threads: 1/2" BSP (MM).

02
GREASE PUMPS

950 304

VALVES



LOW AND MEDIUM PRESSURE VALVES

950 305	1/4" BSP (FF), 65 bar quarter turn valve
950 320	3/8" BSP (FF), 65 bar quarter turn valve
950 300	1/2" BSP (FF), 65 bar quarter turn valve

HIGH PRESSURE VALVES

950 304	1/2" BSP (FF), 500 bar quarter turn valve
950 328	3/4" BSP (FF), 400 bar quarter turn valve
950 329	1" BSP (FF), 350 bar quarter turn valve

AIR LINE SHUTOFF VALVES

950 318	Air valve, 3/8" BSP (FF)
950 319	Air valve, 1/2" BSP (FF)