

HOSES FOR HOSE REELS - TECHNICAL DATA

DIESEL 10 bar

- Black antistatic syntetic rubber hoses
- Galvanized steel connections

Article	L.hose	Ø Hose-dimension	Max pressure	Inlet - Outlet
908-0506-080	8 m	3/4" - 19X27 mm	10 bar	F3/4"G - M1"G
908-0506-100	10 m	3/4" - 19X27 mm	10 bar	F1"G - M1"G
908-0506-150	15 m	3/4" - 19X27 mm	10 bar	F1"G - M1"G
908-0506-200	20 m	3/4" - 19X27 mm	10 bar	F1"G - M1"G
908-0506-300	30 m	3/4" - 19X27 mm	10 bar	F1"G - M1"G
908-0506-400	40 m	3/4" - 19X27 mm	10 bar	F1"G - M1"G
908-0606-100	10 m	1" - 25X35	10 bar	F1"G - M1"G
908-0606-150	15 m	1" - 25X35	10 bar	F1"G - M1"G
908-0606-200	20 m	1" - 25X35	10 bar	F1"G - M1"G
908-0606-300	30 m	1" - 25X35	10 bar	F1"G - M1"G
908-0808-150	15 m	1.1/2" - 38X49	10 bar	F1.1/2"G - M1.1/2"G



GASOLINE 16 bar

- Black antistatic synthetic rubber hoses steel wire helix with high strength syntetic textile plies, copper wire
- Reference regulations: EN 1761 - EN 12115 ATEX (EX ZONE)
- Self-extinguishing according to: TRbf 131/2
- Galvanized steel connections

Article	L.hose	Ø Hose-dimension	Max pressure	Inlet - Outlet
918-0506-100	10 m	3/4" - 19X31 mm	16 bar	F1"G - M1"G
918-0506-150	15 m	3/4" - 19X31 mm	16 bar	F1"G - M1"G
918-0506-200	20 m	3/4" - 19X31 mm	16 bar	F1"G - M1"G
918-0506-300	30 m	3/4" - 19X31 mm	16 bar	F1"G - M1"G
918-0606-100	10 m	1" - 25X37 mm	16 bar	F1"G - M1"G
918-0606-150	15 m	1" - 25X37 mm	16 bar	F1"G - M1"G
918-0606-200	20 m	1" - 25X37 mm	16 bar	F1"G - M1"G
918-0606-300	30 m	1" - 25X37 mm	16 bar	F1"G - M1"G



FOOD 120°C 15 bar

- White EPDM rubber hoses with blue cover
- Regulations: DM 21/3/73 e 18/6/79 + FOOD QUALITY F.D.A.
- AISI 316 stainless steel connections

Article	L.hose	Ø Hose-dimension	Max pressure	Inlet - Outlet
913-0404-100	10 m	1/2" - 12,8X22 mm	15 bar	F1/2"G - M1/2"G
913-0404-150	15 m	1/2" - 12,8X22 mm	15 bar	F1/2"G - M1/2"G
913-0404-200	20 m	1/2" - 12,8X22 mm	15 bar	F1/2"G - M1/2"G
913-0404-250	25 m	1/2" - 12,8X22 mm	15 bar	F1/2"G - M1/2"G
913-0404-300	30 m	1/2" - 12,8X22 mm	15 bar	F1/2"G - M1/2"G
913-0505-150	15 m	3/4" - 19X29 mm	15 bar	F1"G - M3/4"G
913-0505-200	20 m	3/4" - 19X29 mm	15 bar	F1"G - M3/4"G

