Divator MKII P+ Supply hose





Technical specification

✓ Approval: 89/686/EEC

✓ Standard: EN 15333

✓ Dimensions: Ø 10 mm / 0.39 inch

Product description

The unique design, with a light weight hose that also serves as a safety line, gives the diver excellent maneuverability while still providing the security of surface supply diving.

With the hose weighing in at just 10 % of a traditional low pressure hose, it's much easier for the diver to handle and less subject to currents. And since the regulator is incorporated with the diver's equipment, there's no need for the attendant to manually adjust the pressure – letting the whole team focus on the mission at hand.

The MKII P+ supply hose is a unique solution distributing high pressure to the diver. The supply hose itself is very strong but lightweight. At only 10 mm (0.39 inch) in diameter, a 60 meter (200 feet) hose weighs less than 5 kg (11 lbs). This results in less storage space needed, lower carry weight and far less resistance in current water.

The supply hose is also working as a safety line approved for 900 kg / 2000 lbs.

- The small diameter greatly reduces resistance
- The supply hose doubles as a safety rope
- Available in lengths up to 120 meters
- A thin communication cable can be wrapped around the hose