

## Miko Marine Hatch Sealer Bag



Picture shows how fast and easy a large hole can be sealed

### Miko Marine Norway Miko Hatch Sealer Bag

Miko Hatch Sealer Bag (MHSB) has been designed as a tool for rapid and effective sealing of hatches, trunks and manholes that are damaged or left open with or without hoses and cables running through the opening. **Ideal for Firefighters** to seal a larger sewer to prevent polluted will enter the sewage system.

The MHSB is a versatile, flexible special reinforced reinflatable plastic coated bag, with double para- aramid layers covering the inner air lung. The MHSB has proven to be effective in many different situations onboard and on land, when there are urgent needs for sealing of large openings.

The Miko Hatch Sealer Bag is equipped with friction band on both side, two handles at the top, turnable air valve and pressure relieve valve. The bag is also equipped with a watertight ligh to ensure the location of the bag in poor visibility or fully submerged.

The bag will during inflation form a cylindrical shape adapted to obstructions. The sealing effect starts and increases when compressing air is supplied. Full effect is to be expected when the pressure is approximately 0,2-0,4 bar. The pressure relief (safety) valve will open at 1.0 bar.

The bag can be operated with the air supply system in the Miko Salvage Bag or by other sources of air supply i.e. standard SCBA cylinders, when Miko air supply hose and regulator is connected.

Bag measures:  $\varnothing 65 \times 100$  cm (D x L)

Article No.	Description
75MIK54050	Miko Marine Hatch Sealer Bag $\varnothing 65 \times 100$ cm

The Miko Marine Hatch Sealer Bag is made in the same principle as the Miko Salvage Bag only in a much bigger size.  
The bag comes with the same rotatable air hose connection with air valve.  
The Miko Hatch Sealer Bag has NO POCKET FOR STIFFENER.

