



Emergency oil spill kit 31 lt h104316

Emergency spill response kit h104316 for the absorption of oils and petroleum derivatives (even in water). Supplied in a practical nylon bag with shoulder strap and transparent PVC window. Minimum absorption capacity 31 liters.

The **emergency spill kit h104316** is a professional response system, specifically designed for the selective absorption of oils and petroleum derivatives, effective even in the presence of water. The kit is entirely contained within a practical and robust nylon bag equipped with a shoulder strap for rapid transport and a transparent PVC window that allows immediate visual inspection of the contents. Thanks to its compact format, this emergency kit easily fits into the cabins of transport vehicles, making it the ideal tool for promptly responding to current safety regulations regarding the transport of hazardous materials. With a total weight of approximately 5 kg, it guarantees a minimum absorption capacity of 31 liters and includes a complete supply of pads, socks, absorbent pillows, and personal protective equipment.

Technical features

- **Model:** Kit for absorbing oils and petroleum derivatives (water-repellent, effective even in water)
- **Container:** Nylon bag with shoulder strap and transparent PVC window
- **Minimum absorption capacity:** 31 liters
- **Bag dimensions:** 50 x 60 x 15 (WxDxH) cm
- **Total weight:** approx. 5 kg
- **Absorbent pads included:** 25 pieces, size 41 x 46 cm
- **Absorbent socks included:** 2 pieces, size Ø 7.6 x 122 cm
- **Absorbent pillows included:** 2 pieces, size 25 x 25 cm
- **Protective equipment (PPE):** 1 pair of nitrile gloves + 1 pair of protective goggles
- **Disposal:** 2 dedicated bags for the disposal of generated waste

** Image for illustrative purposes only*

INFORMATION

- **Suitable for Oils**
- **Typology Bag**

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kit 31 lt
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Suitable for: Oils
Typology: Borsa

