



Universal liquid spill kit 140 lt absorbency h104320

140-liter wheeled universal spill kit. Dimensions: W 48 x D 56 x H 93.5. 120-liter container for industries, transport and occupational safety.

The **universal liquid spill kit** (model h104320) represents a high-capacity emergency response system, configured within a robust 120-liter mobile container. Designed specifically for **industries, transport companies, airports, railways, fire brigades, seaports, highways and urban sanitation companies**, this safety device is aimed at corporate safety managers and environmental maintenance departments. The system solves the operational problem of **rapid decontamination and containment of generic fluid spills** directly at the site of the accidental event, facilitating the movement of absorbent materials thanks to the wheeled structure. The setup is packaged to meet remediation issues in compliance with the **new national and EU regulations regarding safety and prevention at work**, which provide for the obligation to deploy emergency kits to dam and absorb any leaks of hazardous liquids.

Technical characteristics

- **External container capacity:** 120 liters
- **Nominal kit absorption capacity:** 140 liters
- **Minimum guaranteed absorption capacity:** 158 liters
- **Overall dimensions (WxDxH):** 48x56x93.5 cm
- **Logistic configuration:** wheeled container for rapid handling
- **Absorbent pads included:** 50 pads with dimensions 41x46 cm
- **Absorbent cushions included:** 6 cushions with dimensions 46x46 cm
- **Absorbent socks included:** 12 socks with diameter $\varnothing$ 7.6 cm and length 122 cm
- **Safety devices included:** 1 protection kit for the operator's individual protection
- **Specific intended use:** absorption and confinement of universal liquids and hazardous fluids

** Image purely indicative*

INFORMATION

- **Suitable for** Universal liquids
- **Typology** Bin

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Typology: Bidone