



Decontamination spill bund for rescue and emergency units

For safe and effective human decontamination

Collapsible spill bund specially designed to meet the requirements of emergency and rescue units for decontamination of individuals or equipment, as well as for catchment of hazardous materials in case of spills or other environmental disasters. The flexible structure of the bund enables use in any terrain including hard-to-reach places. The dimensions of the berm are optimised for decontamination of a standard individual with the outstretched arms.



- ▶ Optimised dimension 2 × 2 × 0.2 m
- ▶ Quick assembly in any terrain
- ▶ Flexible structure enables use in areas with various barriers
- ▶ Easy handling thanks to side handles
- ▶ Side supports to ensure higher stability
- ▶ Possibility of adding of drain hole D25 for easier removal of contaminated materials by pumping or draining





Folded bund can be easily carried by a single person

Optimised dimension for decontamination of an individual with outstretched arms

Flexible construction

Drain hole D25 with cover flap

Detail of the side support



Technical details

The berm is self-supporting, made from thick fabric with a protective proofing layer (PES/PVC 680 g/m²). The material is resistant to decontamination chemicals, oil products and acids (see Chemical resistance certificate). Stability is ensured by means of added side supports. Side handles are attached for easy handling. The bund is equipped with a drain hole D25 with a cover flap to drain the berm without using of a submersible pump. Thanks to this the berm can be used for decontamination as well as a standard spill bund if needed.

The temperature range for using the berm is from -30 °C to +70 °C.

The bag is a standard part of the product.

Optional accessories: protective pad and special liner for prolonging the durability of the spill bund.

Type	Dimensions (mm)	Volume (l)	Pack size (mm)	Weight (kg)
Decontamination spill bund	2000 × 2000 × 200	650	900 × 550 × 200	22,5
Accessories				
Bag (standard part of product package)	915 × 565	–	–	0,3
Pad	2200 × 2200	–	–	3,25
Protective insert	1990 × 1990 × 200	650	560 × 300 × 120	4,60