PRODUCT No. 6638

Emergency kit – universal



(Ilustrative photograph)

Technical data

Container capacity	120 l
Sorption capacity	85 l
Weight	28 kg
Storage at temperatures	from – 10°C to 30°C (Without direct sunlight)
Using period	min. 24 months

Attributes

- The kit is stored in a durable plastic container with a lid and wheels – easy to use and mobility.
- The container protects the kit against dust and weather conditions.

It can be used mainly at larger pumping stations, chemical warehouses and chemical facilities. Equipped with sorbents with a hydrophilic and oilphilic character – highly resistant to aggressive chemicals, strong alkalis and acids. They are used to dispose leaks of dangerous aggressive liquids in chemical facilities and during transportation of chemicals. Textile sorbents are yellow color and are recommended for production facilities, warehouses and laboratories where aggressive chemicals, acids and alkalis are used.

Kit composition	Chemical mat (50 x 40 cm)	100 pcs
	Chemical snake (8 x 120 cm)	5 pcs
	Chemical pillow (35 x 30 cm)	5 pcs
	Special PROTEXT Premium Cloth, 28 x 36 cm	1 package (30 pcs)
	Sealant (0,5 l)	1 pc
	Sealant - dry granules (0,5 l)	1 pc
	Sewer sealing board (45 x 65 cm)	1 pc
	Protective goggles	1 pc
	Protective respirator	1 pc
	Protective gloves (pair)	2 pairs
	Warning chemical light – orange	2 pcs
	Warning boundary tape (white-red, 500 m)	1 pc
	Sack for used sorbents (120 l)	3 pcs
	Sticker DANGEROUS WASTE	3 pcs
	Plastic lockable container with capacity of 120 l	1 pc

Product purpouse

- Designed for production facilities, larger gas stations, chemical warehouses and laboratories where aggressive chemicals, acids and alkalis are being used.

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