

CONTAINERS FOR SOLID HAZARDOUS WASTE, MOBILE BOX



- Suitable for storage and transport of solid and pastelike substances.
- Stackable in three layers.
- Structure from steel beams and plates, adapted for handling with a crane and also fork lift truck, lid provided with foam rubber gasket, arrested in open position.
- Pocket for accompanying documents.
- They are also used in the system of eco-container carriers, mobile collection points and the like.
- Surface finish of interior and exterior can be provided in painted version, hot-dip galvanized, with rubber lining on the customer's request.

KS 500
Type: 1255



best price

KS 800
Type: 1258

Universal container ▶

Type: 6049

- Wide application area thanks to the container design.
- Internal rubberized tub permits storage of accumulators.
- Container is equipped with adjusting lid, ready to be manipulated by crane or fork-lift truck.



TYPE	NAME	CAPACITY (l)	SURFACE FINISH	LOAD CAPACITY (kg)	WEIGHT (kg)	MAIN DIMENSIONS (mm)	CERTIFICATE No.
1253	KS 500	500	coated	1,000	180	1,200 x 1,000 x 910	UN11A/Y/.../CZ/MV-IMET4036/4320/1200/180kg/500l/steel3/prod.no.
1255	KS 500	500	zinc-coated	1,000	180	1,200 x 1,000 x 910	
1257	KS 800	800	coated	1,500	230	1,200 x 1,000 x 1,290	UN11A/Y/.../CZ/MV-IMET4033/3200/1730/800l/230kg/steel3/prod.no.
1258	KS 800	800	zinc-coated	1,500	230	1,200 x 1,000 x 1,290	
6049	Universal container	280	coated rubberized		186	1,245 x 820 x 726	

Mobil box Type: 4435 / Type: 7365 ▶

- Certified for storage and transport of solid hazardous substances (e.g. oil-soiled cloths).
- Container and lid sturdy structure permits its stacking (2x) and ensures long service life of containers.
- Standard equipment: two plastic wheels, two metal buckets with a catch preventing unwanted disconnection, lid sealing.
- Pressed sides of containers provide for handling with pivot forks of a fork-lift truck.
- Easily stackable on euro pallet (8 pcs).
- Certificate No. – 1H2W/Y100/S.../D/BAM6576.

12 kg / 15 kg 170 l / 250 l

600 x 400 x 880 mm / 600 x 600 x 890 mm

