

SPECIAL WASTE CONTAINER TYPE SAS



Type SAS

Type	Volume in m³	Dimensions in mm (l x w x h)	Can be stacked	Total permitted weight in kg	Weight in kg
SAS 800	0,8	1200 x 1000 x 1235	3-fach	678	178

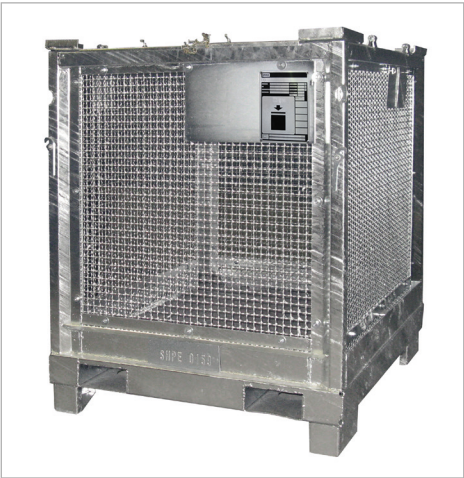
For the international transport of waste aerosols according to the ADR/RID/IMDG codes, packing groups II and III

- steel construction according to standard DIN “30741-1”
- ventilation louvres all round the container to protect from splaswater
- water-tight up to 100 mm, measured from the floor of the container
- reinforced edging
- through fork sleeves
- sturdy stacking corners with crane eyes
- suitable for pick-up by pallet-, forklift truck or crane
- lid fastener, lockable
- lid: spring-assisted and with a seal
- automatic lid lock in 270° position
- lid support in 70° position

§ UN-APPROVAL

50A/Y/D/12806-BAUER

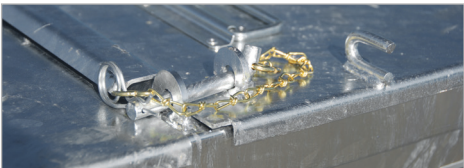
TRANSPORT BOX FOR AEROSOL CANS TYPE STB 1000



Type STB 1000



Fold-out hazardous goods plate



lid lock



Can be stacked (3 units)



PE foil bag



Absorbent felt

For the international transport of aerosols according to the ADR/RID/IMDG codes, packing groups II and III

- sturdy steel construction following DIN standard 30741, part 1 with integrated retention basin, welded liquid-tight; wire mesh side walls (20x20) set inside
- galvanized lid, can be opened from both sides, with 2 lid fasteners
- lid lock in 270° position
- through fork sleeves
- suitable for pick-up by pallet- and forklift truck
- fold-out hazardous goods plate on two opposite sides
- absorbent felt is clamped to the floor using a special fixture and can easily be changed using the lever

Accessories

- PE foil bag (needled), air permeable
- absorbent felt

Type	Volume in l	Dimensions in mm (l x w x h)	Can be stacked	Extra load in kg	Total permitted weight in kg	Weight in kg
STB 1000	1000	1200 x 1000 x 1222	3 units	4000	732	180

§ UN-APPROVAL

50A/Y/D/12019-BAUER/3000/732

Finish: hot-dip galvanized