

HAZARDOUS MATERIALS CONTAINER TYPE SCD



For the international transport of hazardous liquids according to ADR/RID and the IMDG code, packing groups II and III as well as collection and storage

- outer container (with frame) serves as a containment sump
- with inner tank (screwed in), stacking frame and dome cover
- fill hole Ø 610 mm
- lockable dome cover with 8 butterfly bolts, can be held in 90° position
- funnel with fill pipe
- with dipstick to register any leakage
- max. density 1.8 kg/l
- suitable for pick-up by a pallet truck, forklift or crane

Accessories

- embossed company name

	Volume in l	Dimensions in mm (l x w x h)	Can be stacked	Filling height in mm	Total permitted weight in kg	Weight in kg
SCD 240	240	800 x 800 x 1093	3 high	938	627	195
SCD 285	285	800 x 800 x 1248	3 high	1093	725	212

§ UN-APPROVALS

UN 31A/Y/D/BAM 12669-BAUER/4470/
UN 31A/Y/D/BAM 12670-BAUER/4470/

TANK CONTAINER TYPE TCB



For the international transport of hazardous liquids according to ADR/RID and the IMDG code, packing groups II and III

- according to DIN standard 30741, part 2
- construction made of 3 mm steel sheet, floor: 5 mm
- discharge via 2" drain-cock in floor
- dome cover with 6 ring nuts, lockable
- fill hole Ø 457 mm
- 3/4" pressure relief valve 0.5 bar
- suitable for pick-up by a pallet truck, forklift or crane
- folding step
- max. density 1.5 kg/l

Accessories

- embossed company name

Individual constructions on request e.g.

- stainless steel
- 2 x 2" coupling with plug

	Volume in l	Dimensions in mm (l x w x h)	Can be stacked	Total permitted weight in kg	Weight in kg
TCB 1000	1000	1200 x 1000 x 1600	3 high	1780	280

§ UN-APPROVALS

UN 31A/Y/D/BAM 12675+76-BAUER/9700/

Finish:

hot-dip galvanized