LARGE SALVAGE PACKAGING TYPE SAG



SAG 2100



SAG 2100 - salvaging using a crane

SAG 800 - salvaging using a forklift fitted with a Loading Hook type LH-I and a Drum Traverse type FT/MK

SAG 2700 lid with integrated fork pockets



	Volume in I	Ext. Dimensions (I x w x h) in mm	Int. Dimensions (I x w x h) in mm	Can be stacked	Total permitted weight in kg	Weight in kg
SAG 800	800	1200 x 1000 x 1235	1035 x 835 x 925	3 high	1008	225
SAG 1500	1563	1565 x 1365 x 1235	1400 x 1200 x 925	2-fach	1887	369
SAG 2100	2135	1565 x 1365 x 1560	1400 x 1200 x 1250	2-fach	2486	424
SAG 2700	2870	1565 x 1365 x 1950	1400 x 1200 x 1635	2-fach	3335	477

For handling damaged, broken or leaking packages of hazardous materials.
For the international transport of liquids, solids or paste-like substances according to ADR/RID and the IMDG code, packing groups II and III.

- construction made of 3 mm steel sheet
- reinforced edging
- full-length fork sleeves
- sturdy stacking corners with crane lifting eyes
- suitable for pick-up by a pallet truck, forklift or crane
- 12 lid fasteners, lockable
- lid with special seal
- marking "SALVAGE" on two sides

Types available

SAG 800

- according to DIN standard 30741, part 1
- base frame and lid made of 2.5 mm steel sheet, with strengthening plates
- spring-loaded lid and lid support
- automatic lid lock in 270° position

SAG 1500

- base frame and lid made of 3 mm steel sheet, with strengthening plates
- spring-loaded lid and lid support
- lid with integrated crane lifting eyes

SAG 2100

- base frame and lid made of 3 mm steel sheet, with strengthening plates
- spring-loaded lid and lid support
- lid with integrated crane lifting eyes
- folding step on two sides

SAG 2700

- base frame and lid made of 3 mm steel sheet, with strengthening plates
- lid with integrated crane lifting eyes
- folding step on two sides
- lid with fork pockets to facilitate handling

Accessories

PE foil bags (25 bags/roll)

П	N-A	۱D	DI	DA	\mathbf{w}	м	ıc

- **50AT/Y/D/BAM 14727-BAUER/4960/**
- (h) 50AT/Y/D/BAM 14809-BAUER/6010/
- (H) 50AT/Y/D/BAM 14808-BAUER/6010/
- **SOAT/Y/D/BAM 14807-BAUER/6010/**

Finish: hot-dip galvanized 149