

SPECIAL WASTE CONTAINER TYPE SAF



Type SAF 1000



Type SAF 1000 with off centre manhole cover

Volume 450 - 1000 litres

Use

- for the international transport of hazardous liquids according to the ADR/ RID/IMDG codes, packing groups II and III

Design

- according to standard "DIN 30741-2"
- sturdy construction made of 3 mm steel sheeting
- filling inlet Ø 457 mm with lockable manhole cover
- pressure relief valve 3/4", 0.5 bar
- 2" coupling with plug
- max. density 1.5 kg/l
- suitable for pick-up by pallet-, fork-lift truck or crane
- can be stacked (3 units)
- document pocket
- centralized manhole cover or off centre, cambered manhole cover

Finish

- hot-dip galvanized (EN ISO 1461)

Accessories

- funnel with stainless steel sieve
- embossed company name

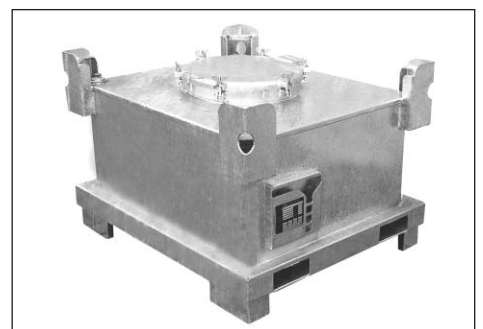
Individual constructions on request

- e.g. stainless steel

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 **31 A/Y/D/BAUER/0151**

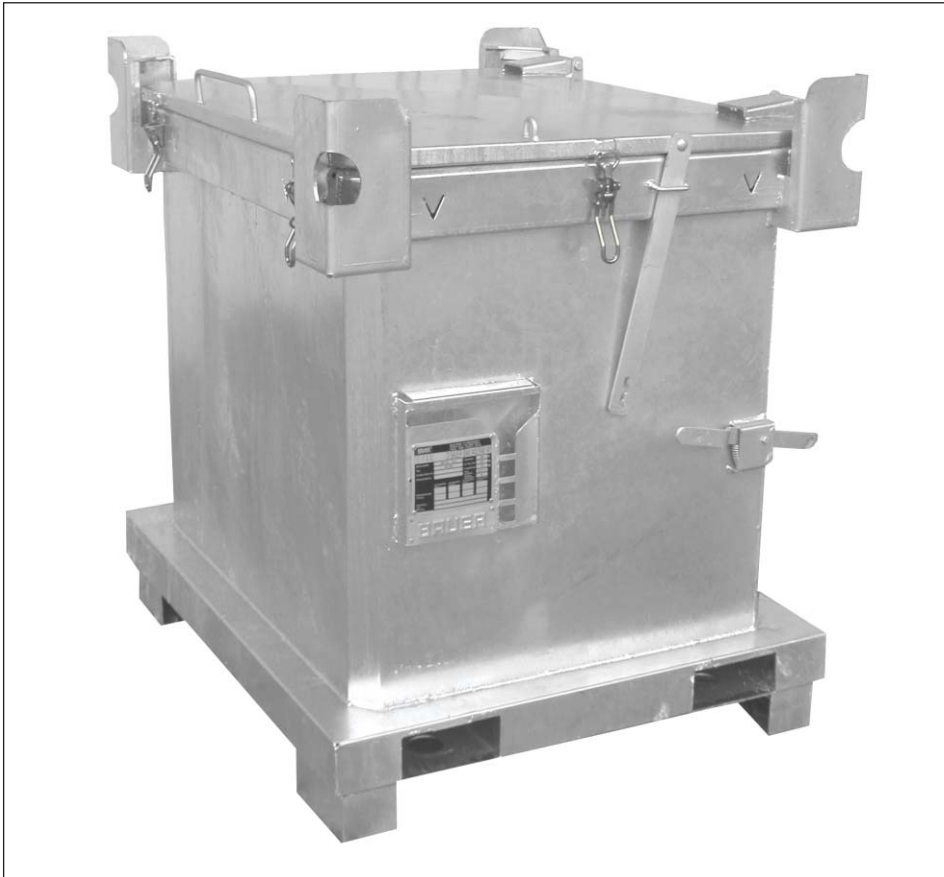
- Mark of Compliance ("Ü") in accordance with the Buildings Standards List A, issued by "DIBt"
- storage of liquids with a flash point > 55° C, 1-3 "WGK" ONLY with retention basin (please refer to page 76)



Type SAF 450

Type	Volume in l	Dimensions (l x w x h) in mm	Total permitted weight in kg	Weight in kg
SAF 450	450	1200 x 1000 x 820	848	173
SAF 600	600	1200 x 1000 x 978	1092	192
SAF 1000	1000	1200 x 1000 x 1400	1759	233

SPECIAL WASTE CONTAINER TYPE SAP



Type SAP 800

Volume 450 - 800 litres

Use

- for the international transport of solids and paste-like substances according to the ADR/RID/IMDG codes, packing groups I, II and III

Design

- IBC according to standard "DIN 30741-1"
- sturdy steel construction
- patented reinforced edging
- max. density 1.5 kg/l
- walls and floor made of 3 mm steel
- through fork sleeves
- suitable for pick-up by pallet-, forklift truck or crane
- 4 lid fasteners
- spring-assisted lid
- automatic lid lock in 270° position
- lid support in 70° position
- sturdy stacking corners with crane eyes
- can be stacked (3 units)
- lid seal
- document pocket
- can be locked

Finish

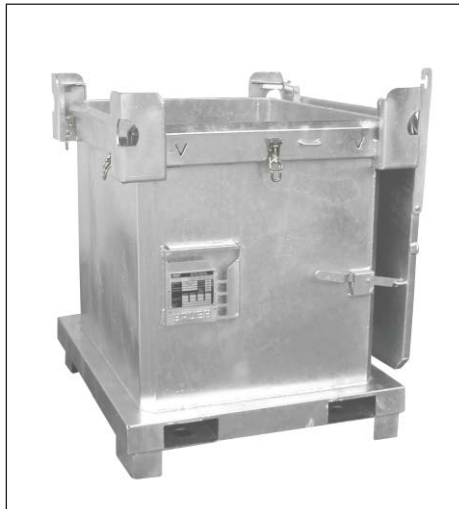
- hot-dip galvanized (EN ISO 1461)
- additional painted finish (external) according to your choice from the RAL colour code chart

Accessories

- PE foil bag (100 bags/roll)
- PE inlay
- embossed company name



Lid support in 70° position



Automatic lid lock in 270° position



PE inlays



PE foil bag



Type	Volume in l	Dimensions (l x w x h) in mm	Total permitted weight in kg	Weight in kg
SAP 450	450	1200 x 1000 x 835	838	185
SAP 600	640	1200 x 1000 x 1053	1175	200
SAP 800	800	1200 x 1000 x 1235	1430	215

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11 A/X/D/BAUER/0410



4 A1/X/D/BAUER/10012

SPECIAL WASTE CONTAINER TYPE SAP-1



Type SAP 800-1



Type SAP 800-1 with additional painted finish, lid support in 70° position

Volume 450 - 800 litres

Use

- for the international transport of solids and paste-like substances according to the ADR/RID/IMDG codes, packing groups I, II and III

Design

- IBC according to standard "DIN 30741-1"
- sturdy steel construction
- patented reinforced edging
- max. density 1.5 kg/l
- walls 2 mm, floor 2.5 mm
- through fork sleeves
- suitable for pick-up by pallet-, forklift truck or crane
- document pocket
- sturdy stacking corners with crane eyes
- can be stacked (3 units)
- 2 lid fasteners, lockable
- lid: spring-assisted and with a seal
- automatic lid lock in 270° position
- lid support in 70° position

Finish

- hot-dip galvanized (EN ISO 1461)
- additional painted finish (external) according to your choice from the RAL colour code chart

Accessories

- PE foil bag (100 bags/roll)
- PE inlay
- embossed company name

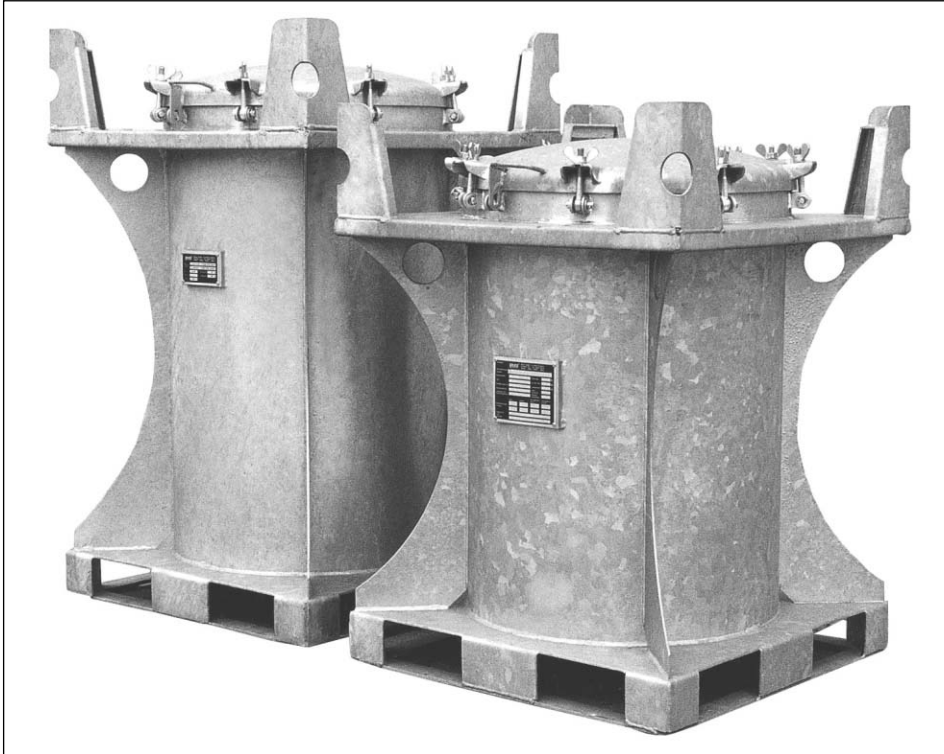


Type	Volume in l	Dimensions (l x w x h) in mm	Total permitted weight in kg	Weight in kg
SAP 450-1	450	1200 x 1000 x 835	825	150
SAP 600-1	640	1200 x 1000 x 1053	1124	164
SAP 800-1	800	1200 x 1000 x 1235	1375	175

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11 A/X/D/BAUER/6007
4 A/X/D/BAUER/6917

HAZARDOUS MATERIALS CONTAINER TYPE SC



Type SC 240 and type SC 285



Drum traverse type FT/M for type SC 285

4 uses in one

- for liquids
- for solids
- for collecting F+ materials
- as a salvage drum (type SC 285)



Type SC funnel with filling pipe and sieve



Volume 240 and 285 litres

Use

- for the international transport of hazardous liquids, solids or paste-like substances

Design

- cylindrical construction with square frame for stacking
- filling inlet Ø 610 mm
- low filling height
- sturdy construction made of 3 mm steel sheeting
- manhole cover with 8 butterfly bolts, can be held in 90° position
- can be locked
- can be stacked (3 units)
- suitable for pick-up by pallet-, fork-lift truck or crane
- ideal dimensions for transport (800 x 800 mm)
- document pocket
- easy to clean

Finish

- hot-dip galvanized (EN ISO 1461)

Accessories

- drum traverse type FT/M for type SC 285
- funnel with filling pipe and sieve according to "TRbF 60" for the collection of materials carrying the symbol F+. Storage ONLY in combination with a retention basin (please refer to page 76)
- embossed company name

UN-APPROVAL TYPE SC 240

1A2/X/D/BAUER/1.7/250
1A2/X/D/BAUER/534S

UN-APPROVAL TYPE SC 285

1A2/X/D/BAUER/1.4/250
1A2/X/D/BAUER/542S

Mark of Compliance ("Ü") in accordance with the Building Standards List A, issued by "DIBt"

- for flammable liquids carrying the symbols F / F+
- liquids classified as 1-3 "WGK"

Type	Volume in l	Dimensions (l x w x h) in mm	Filling height in mm	Total permitted weight in kg	Weight in kg
SC 240	240	800 x 800 x 1093	938	534	134
SC 285	285	800 x 800 x 1248	1093	542	142

Type	max. density packing group in kg/l		
	I	II	III
SC 240	1.7	2.6	3.9
SC 285	1.4	2.2	3.3

HAZARDOUS MATERIALS CONTAINER TYPE SCD



Type SCD 240



Type SCD 240, funnel with filling pipe and sieve



Volume 240 and 285 litres

Use

- for the international transport of hazardous liquids according to the ADR/RID codes, packing groups II and III as well as collection and storage in accordance with "TRbF 60"

Design

- outer container (with frame) serves as a retention basin
- with inner tank (screwed in), stacking frame and manhole cover
- for indoor and outdoor use
- filling inlet Ø 610 mm
- funnel with filling pipe and sieve in accordance with "TRbF 60" for the collection of materials carrying the symbol F+
- low filling height
- 3 mm steel sheeting construction
- manhole cover with 8 butterfly bolts, can be held in 90° position
- can be locked
- can be stacked (3 units)
- suitable for pick-up by pallet-, fork-lift truck or crane
- ideal transport dimensions (800 x 800 mm)
- document pocket
- easy to clean
- with dipstick to register any leakage
- max. density 1.8 kg/l

Finish

- hot-dip galvanized (EN ISO 1461)

Accessory

- embossed company name

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31 A/Y/D/BAUER/041-44

Mark of Compliance ("Ü") in accordance with the Building Standards List A, issued by "DIBT"

- for flammable liquids carrying the symbols F / F+
- liquids classified as 1-3 "WGK"

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

SPECIAL WASTE CONTAINERS



Type SP 240

Type	Volume in l	Dimensions (lxwxh) in mm	Can be stacked	Total permitted weight in kg	Weight in kg
SP 100	100	550 x 550 x 745	4 units	185	33
SP 240	240	730 x 730 x 965	3 units	370	79

TYPE SP Volume 100 and 240 l

Use

- for the international transport of hazardous solids and paste-like substances according to the ADR/RID/IMDG codes, packing groups II and III

Design

- frame, suitable for pick-up by pallet- or fork-lift truck
- frame with stacking corners at the top and crane eyes
- can be stacked
- lid with seal and fastenings
- document pocket
- can be locked

Finish

- hot-dip galvanized (EN ISO 1461)

Individual construction on request

- e.g. stainless steel

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 **1A2/Y/D/BAUER/8821 + 22**



Type SF 240

Type	Volume in l	Dimensions (l x w x h) in mm	Filling inlet ø in mm	Can be stacked	Weight in kg
SF 100	100	550 x 550 x 745	300	4 units	32
SF 240	240	730 x 730 x 965	400	3 units	80

TYPE SF Volume 100 and 240 l

Use

- for the international transport of hazardous liquids according to the ADR/RID/IMDG codes, packing groups II and III

Design

- frame, suitable for pick-up by pallet- or fork-lift truck
- frame with stacking corners at the top and crane eyes
- manhole cover
 Ø 300 (type SF 100)
 Ø 400 mm (type SF 240)
- can be stacked
- document pocket

Finish

- hot-dip galvanized (EN ISO 1461)

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 **1A2/Y/D/BAUER/8823 + 32**

Type	max. density packing group in kg/l	
	II	III
SF 100	1.4	1.92
SF 240	1.2	1.80

SPECIAL WASTE CONTAINERS



Type SP 240

Type	Volume in l	Dimensions (lxwxh) in mm	Can be stacked	Total permitted weight in kg	Weight in kg
SP 100	100	550 x 550 x 745	4 units	185	33
SP 240	240	730 x 730 x 965	3 units	370	79

TYPE SP Volume 100 and 240 l

Use

- for the international transport of hazardous solids and paste-like substances according to the ADR/RID/IMDG codes, packing groups II and III

Design

- frame, suitable for pick-up by pallet- or fork-lift truck
- frame with stacking corners at the top and crane eyes
- can be stacked
- lid with seal and fastenings
- document pocket
- can be locked

Finish

- hot-dip galvanized (EN ISO 1461)

Individual construction on request

- e.g. stainless steel

§ UN-APPROVAL
 **1A2/Y/D/BAUER/8821 + 22**



Type SF 240

Type	Volume in l	Dimensions (l x w x h) in mm	Filling inlet ø in mm	Can be stacked	Weight in kg
SF 100	100	550 x 550 x 745	300	4 units	32
SF 240	240	730 x 730 x 965	400	3 units	80

TYPE SF Volume 100 and 240 l

Use

- for the international transport of hazardous liquids according to the ADR/RID/IMDG codes, packing groups II and III

Design

- frame, suitable for pick-up by pallet- or fork-lift truck
- frame with stacking corners at the top and crane eyes
- manhole cover
 Ø 300 (type SF 100)
 Ø 400 mm (type SF 240)
- can be stacked
- document pocket

Finish

- hot-dip galvanized (EN ISO 1461)

§ UN-APPROVAL
 **1A2/Y/D/BAUER/8823 + 32**

Type	max. density packing group in kg/l	
	II	III
SF 100	1.4	1.92
SF 240	1.2	1.80