

USED BATTERY CONTAINERS



TYPE SAP 600 K

For the international transport of used batteries

Design

- sturdy construction made of 3 mm steel sheeting according to “DIN 30741-1”
- lockable spring-assisted lid and support in 70° position
- lid locks automatically in 270° position
- changeable PE-inner with edging to fit over container rim, resistant to sulphuric acid; robust and hard-wearing
- lid coated inside
- can be stacked (3 units)
- suitable for pick-up by pallet-, fork-lift truck or crane

§ **UN-APPROVAL**
11 A/Y/D/BAUER/0348

Battery case as referred to in the packaging instructions P 801 and P 801a



TYPE SAP 601 K

The correct way to collect and store batteries

Design

- sturdy construction made of 3 mm steel sheeting
- changeable PE inlay with edging to fit over container rim, resistant to sulphuric acid; robust and hard-wearing
- lid support in 70° position
- lockable
- can be stacked (3 units)
- suitable for pick-up by pallet- or fork-lift truck

Battery case as referred to in the packaging instructions P 801 and P 801a



Type TP stacked on Type SAP 800



TRANSPORT PALLET TYPE TP

For the efficient and safe transport of plastic drums etc.

Design

- base frame of the SAP 800
- 3-sided framework with a double door and a latch, built on to the frame
- can be stacked on hazardous materials containers measuring 1200 x 1000 mm according to “DIN 30741”

Type	Volume in l	Dimensions (l x w x h) in mm	Total permitted weight in kg	Weight in kg painted / galvanized
SAP 600 K	620	1200 x 1000 x 1055	1224	--- / 214
SAP 601 K	620	1120 x 960 x 920	1224	140 / 156
TP		1200 x 1000 x 1200		--- / 127

Finish: hot-dip galvanized