



# PRIOPACK

## Storage container for safe storage of rechargeable lithium-ion batteries

Storage containers for the storage of defective or damaged batteries with increased fire risk and for minimising the toxic fumes associated with a thermal runaway.




**The storage container is lined with a non-combustible thermal insulation material and has a fire resistance of 90 minutes. Additional filling and insulating material, which can absorb leaking electrolytes, completely encloses the Li-Ion batteries to be stored.**

This means that even with a thermal runaway - a chemical reaction with extreme heat development - the danger of fire spreading is prevented and the generation of toxic gases is minimised.

- Fire resistant storage containers
- Storage containers made of plastic
- Closure by means of hinged cover and snap lock
- Tight-closing cover
- Tight closure, including in case of fire – no lifting up of the cover
- Lined with a nonflammable thermal insulation material
- Colour grey

### Accessories

- Filler packs must be ordered separately.  
Recommended quantity depending on the size of the batteries:  
PP.040.030.023.VV: 2 to 3 packs per box  
PP.060.040.023.VV: 4 to 5 packs per box  
(one pack = 8 pieces)

Art.	 H x W x D mm	 H x W x D mm	 kg
<b>Storage container</b>			
PP.040.030.023.VV	307 x 208 x 164	400 x 300 x 233	8
PP.060.040.023.VV	507 x 308 x 164	600 x 400 x 233	15
PP.018.015.VK	Filler pack; 180 x 150 mm (length x width); 8 ea. = 520 g = 1 PU		0,52

Other sizes on request