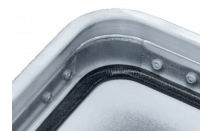




Battery Case Universal

Product description

- Hazardous goods packaging certified for lithium-ion batteries UN 3480, UN 3481.
- Suitable for transporting prototypes, damaged or defective batteries, critically defective batteries and batteries for disposal and recycling.
- Also passed fire tests involving critically defective batteries with nominal capacity of over 1,384 Wh (request specification from ZARGES).
- Maximum outside temperature below 100°C, no flames or splinters escaping in the event of an accident.
- High dielectric strength, i.e. also suitable for high-performance batteries, such as those used in power tools.
- Padding and absorbent material are non-flammable, non-conductive and dust-free.
- The box is also perfect for the storage of lithium-ion batteries.
- Increased thermal protection thanks to additional heat shields.
- Made in Germany



Hints and special features

Usable dimensions approx. 415 x 215 x 95 mm.

Product features



Colour of the stacking corners Natural aluminium	Corner beading Yes	Fasteners Comfort fasteners	Handles Sprung drop handles	Integrated wheels No
Internal dimensions L x W x H 550 mm × 350 mm × 220 mm	Material aluminium	Material of the stacking corners aluminium	Max. gross weight dangerous goods permission 65 kg	Number of handles 3
Outside dimensions max. L x W x H 600 mm × 400 mm × 250 mm	Peripheral beading No	Seal foamed lid seal	Stacking corners Yes	Usable dimensions L x W x H 390mm × 190mm × 100mm
Volume 42 l	Weight 11.5 kg			

Product variants