



Battery Case - 40582

For the safe storage and transport of prototypes (ADR P910) and defective or damaged lithium batteries in accordance with ADR SV 376 and P908. Specifications are also available for critically defective lithium batteries in accordance with P911.

Product description

- Maximum fire protection and easy handling thanks to the fireproof, one-piece interior construction, which also helps to avoid incorrect use.
- Certified hazardous materials packaging for lithium batteries UN 3480, UN 3481, UN 3090, UN 3091.
- Suitable for transporting prototypes, damaged or defective batteries, critically defective batteries (in accordance with SV 376 and P911 ADR), and batteries intended for disposal and recycling.
- Successfully passed a real-fire test for batteries with a rated energy capacity of approximately 814 Wh. The temperature on the container surface remains below 100°C. Due to numerous influencing factors, such as cell chemistry and design, please contact ZARGES for further information.
- Padding and absorbent material are non-flammable, non-conductive and dust-free.
- Maximum outside temperature below 100°C, no flames or splinters escaping in the event of an accident.
- Usable dimensions per compartment approx. 500 x 150 x 180 mm.
- High-quality special container made of aluminium.





- With fire-resistant padding and absorbent material made of textured glass fibers.
- Dust-free interior fittings.
- Tested and approved as hazardous goods packaging in accordance with UN requirements, i.e. can be transported on public roads.
- For storage and transport of defective or damaged lithium batteries in compliance with ADR special provisions 376 and packing instructions P908.
- Authorization for the transport of critically defective lithium batteries in accordance with P911, SV 376, and BAM regulations. Please request this from ZARGES.
- Follow the operating instructions.
- Made in Germany

Hints and special features

Products approved under the GGV cannot be returned.

Product features

Colour of the stacking corners	Natural aluminium
Corner beading	Yes
Fasteners	Comfort fasteners
Handles	Sprung drop handles
Integrated wheels	No
Material	aluminium
Material of the stacking corners	aluminium
Max. gross weight dangerous goods permission	65 kg



Number of handles	2
Outside dimensions max. L x W x H	600 mm x 600 mm x 250 mm
Peripheral beading	No
Seal	foamed lid seal
Stacking corners	Yes
Usable dimensions per compartment	500mm x 150mm x 180mm
Volume	67 l
Weight	11.5 kg

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Subject to change or error.