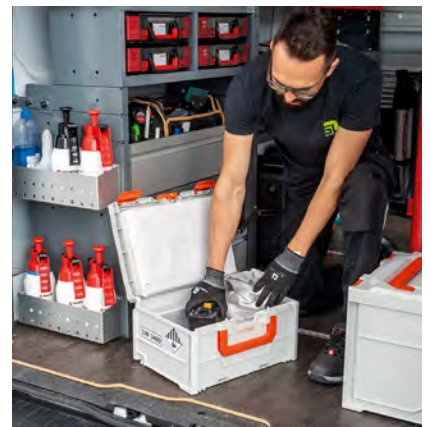


# Battery system fire protection box Li-SAFE PG 9



- safe transport and storage system for lithium batteries
- special fire prevention lining made of non-combustible materials
- formable special pads prevent the batteries shifting inside the box (included)

- boxes are stackable and can be inter-connected
- two sturdy latches
- two handles for simple handling
- can be locked with a padlock (not included)
- made of durable, impact-resistant plastic
- including hazardous goods labels



Faulty batteries must be transported safely during work.

## Possible applications:

- UN certification for lithium batteries in packaging group II
- for lithium battery weighing up to 5 kg
- transport possible on public roads in accordance with the regulations
- additionally usable as a stationary safety container for storage
- fire-protected storage for transport and on construction sites, for example
- ideal for safely isolating highly hazardous batteries (e.g. faulty or quarantined batteries)



Essential if battery-powered devices are used in a company, because batteries can fail at any time (fire hazard).



Successful fire test: the CEMO fire prevention box withstands the flames.

Description	External dimensions cm (l x w x h)	Internal dimensions cm (l x w x h)	Quantity of special pads	Weight when empty kg	Order no.
Battery system fire prevention box Li-SAFE 2-S	40 x 30 x 21.5	30 x 19 x 9	2	4.5	11563
Battery system fire prevention box Li-SAFE 3-S	40 x 30 x 34	30 x 19 x 21.5	3	6	11564

## ACCESSORY

Further sizes on request.

Special pads for battery system fire protection box	11565
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