



BOSCH

**GBA 18V | GBA18V |
EXBA18V**

МАГАЗИН
БАШ МАЙСТОР®
ПРОФЕСИОНАЛНИ РЕШЕНИЯ



AMP II  **Share II**

Powered by



BOSCH



English

Safety instructions



Read all the safety information and general instructions. Failure to observe the safety information and general instructions may result in electric shock, fire and/or serious injury.

Keep all the safety information and general instructions for future reference.

▶ **These safety instructions apply only to 18 V Bosch Li-ion AMPShare rechargeable batteries**

▶ **Use the rechargeable battery only in products from AMPShare partners.** 18 V rechargeable batteries labelled with AMPShare are fully compatible with the following products:

- All products of the Bosch Professional 18 V System
- All 18 V products from AMPShare partners

▶ **Observe the battery recommendations in the operating manual of your product.** This is the only way the rechargeable battery and the



product can be safely operated and the battery can be protected from hazardous overloading.

- ▶ **Only charge the batteries using chargers recommended by the manufacturer or AMPShare partners.** A charger that is suitable for one type of battery may pose a fire risk when used with a different battery.

Battery type	Compatible battery chargers
GBA 18V..., GBA18V...	GAL 18..., GAL18..., GAL 36...,
ProCORE18V...	GAL 12V/18..., GAL12V/18...,
EXPERT18V...	GAX 18..., EXAL18...
EXBA18V...	
CORE18V...	

The rechargeable batteries listed on page 206 are not recommended for power tools that are listed from page 207.



- ▶ **The battery is supplied partially charged.** To ensure full battery capacity, fully charge the battery in the charger before using your power tool for the first time.
- ▶ **Keep battery packs out of the reach of children.**
- ▶ **Do not modify or open the battery.** There is a risk of short-circuiting.

- ▶ **In case of damage and improper use of the battery, vapours may be emitted. The battery can set alight or explode.** Ensure the area is well ventilated and seek medical attention should you experience any adverse effects. The vapours may irritate the respiratory system.
- ▶ **If used incorrectly or if the battery is damaged, flammable liquid may be ejected from the battery. Contact with this liquid should be avoided. If contact accidentally occurs, rinse off with water. If the liquid comes into contact with your eyes, seek additional medical attention.** Liquid ejected from the battery may cause irritation or burns.
- ▶ **If the battery is damaged liquid can be ejected and cover nearby surfaces. Check affected parts.** Clean these parts or change them if necessary.
- ▶ **Do not short-circuit the battery pack. When the battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another.** Shorting the battery terminals together may cause burns or a fire.



- ▶ **The battery can be damaged by pointed objects such as nails or screwdrivers or by force applied externally.** An internal short circuit may occur, causing the battery to burn, smoke, explode or overheat.
- ▶ **Never service damaged battery packs.** Service of battery packs should only be performed by the manufacturer or authorized service providers.



Protect the rechargeable battery against heat, e.g. including prolonged sun exposure, fire, water, and moisture.


There is a risk of explosion and short circuit.


- ▶ **Only operate and store the battery at an ambient temperature between -20 °C and +50 °C.** Do not leave the battery in your car in the summer, for example. At temperatures of < 0 °C some devices may experience a loss of power.
- ▶ **Only charge the battery at an ambient temperature which is between 0 °C and +35 °C. Only charge the rechargeable battery with a USB cable at an ambient temperature which is between +10 °C and +35 °C.** Charging outside of this temperature range can increase the risk of damage to the battery and pose a fire hazard.


Battery defect risk detection

EXPERT18V... | EXBA18V...

In addition to the state of charge of the rechargeable battery, the LEDs on the battery charge indicator can also indicate the risk of a battery defect.

To activate the function, press and hold the button for the battery charge indicator  for 3 seconds. The analysis of the battery is signalled by a moving light on the battery charge indicator. The result of is shown on the battery charge indicator.

 **1 LED:** The rechargeable battery has a high defect risk. Performance and runtime may already be reduced. Replacing the rechargeable battery is recommended.

 **5 LEDs:** The rechargeable battery is in good condition and has a low defect risk.

Please note: The rechargeable battery defect risk assessment works in a binary manner and offers a simplified status assessment, indicating either that the rechargeable battery is in good condition or that the rechargeable battery has an increased defect risk. A percentage of the battery status is not shown.

Maintenance and Service

Maintenance and Cleaning

Occasionally clean the ventilation slots and the terminals on the battery using a soft brush that is clean and dry.

- ▶ Do not use any chemical substances to clean the rechargeable battery.

Disposal



Do not dispose of batteries with household waste!

Batteries and packaging should be sorted for environmentally friendly recycling.

Only for EU countries and United Kingdom:

Defective or drained batteries must be collected separately and recycled in an environmentally friendly manner.





**GBA
EXB**

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