



Features of Milwaukee charge

- Battery chargers are matched to the lithium-ion battery of your power tool.
- High charging Power .
- To remove the battery , press the battery release button and pull out the battery downwards.Do not exert any force.
- The lithium-ion battery can be charged at any time without reducing its service life. Interrupting the charging procedure does not damage the battery.
- The battery is equipped with an NTC temperature control which allows charging only within a temperature range of between 5°C and 40°C.A long battery service life is achieved in this manner Observe the notes for disposal.

LED FUNCTIONS OF CHARGER

Battery	LED	Action
Hot/Cold battery	RED Flashing	Charge will begin when battery returns to 0°C-40°C
Defective	RED and GREEN Flashing alternately	Battery pack or Charger is defective
Charging	RED Flashing	Charging
Fully charged	GREEN Flashing	Charging is complete Maintenance charging
Standby	No Flashing	Standby mode

Waring

- 1.Protect the battery charger from rain and moisture. Water penetration in a battery charger increases the risk of electric shock.
2. Do not charge other batteries. The battery charger is suitable only for charging matched lithium-ion batteries within the listed voltage range. Otherwise there is danger fire and explosion.
3. Keep the battery charger clean. Contamination may increase the risk of electric shock.
4. Before using, always check the charger, cable and plug. If defects are detected, do not use the charger; never open the charger. Instead, have it opened and repaired only by qualified personnel who will use original spare parts. Damaged chargers,cables and plugs increase the risk of electric shock.
5. Do not operate the charger on easily inflammable surface(e.g.paper,textiles,etc.)or combustibile surroundings. The heating of the charger during charging may cause a fire.
6. Plug the charger within the listed voltage range on the charger.
7. Unplug the charger from the electrical outlet before attempting any maintenance or cleaning to reduce the risk of electric shock.
8. Disconnect charger form the power supply when not in use.This will reduce the risk of electric shock or damage to the charger if metal items should fall into the opening.

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