

Battery information of item#10018

- 1. Producer: Guizhou Pak Ko Energy Technology Co.,Ltd.
- 2. Battery model: Alkaline Zinc-Manganese dioxide button cell LR44, non-rechargeable
- 3. The place of production: Building A3, First Industrial Park, Xiaoba Town, Jinhaihu New Area, Bijie City, Guizhou Province, China
- 4. Battery weight: 2.0g
- 5. Battery capacity: 170mAh
- 6. Battery chemical composition

描述 Description	化学名称 Chemical Name	化学文摘号 CAS No.	百分含量% Content%
碱性锌锰纽扣电 池 Alkaline zinc-Manganese Dioxide button cell LR44	二氧化锰 Manganese Dioxide	1313-13-9	31.75
	锌 Zinc	7440-66-6	12.82
	铁 Iron	7439-89-6	40.51
	氢氧化钾 Potassium Hydroxide	1310-58-3	10.26
	石墨 Graphite	7782-42-5	4.66

7. Use extinguishing agent suitable for local conditions and the surrounding environment, such as dry powder, CO₂

8. Disposal and recycling

The batteries must not be disposed of with household waste.

Used batteries should be handed over to designated battery recycling points (such as supermarkets, community recycling bins, and electronics retailers' recycling points) in order to be handled by professional institutions in accordance with hazardous waste disposal standards.

Comply with the local recycling regulations of EU member states to ensure that the recycling process meets the requirements of the Battery Directive regarding the control of hazardous substances and recycling efficiency.

9. Instructions for safe removal and replacement

Only replace with alkaline zinc-manganese button batteries of the same model (LR44). Mixing different types, different models, or new and old batteries is prohibited.

When installing, strictly place according to the positive and negative (+/-) directions marked on the product to avoid reverse polarity.

After replacement, ensure the battery compartment cover is firmly closed to prevent the battery from falling off or being accessed by children.

