

IDEAL FOR HIGH-PERFORMANCE STANDARD APPLICATIONS



MADE IN EUROPE

HIGH AND MEDIUM DRAIN APPLICATIONS
CONTINUOUSLY RELIABLE ENERGY PROVISION
LONG SHELF LIFE
SUPERIOR LOW TEMPERATURE BEHAVIOR

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series video.





ALKALINE

Panasonic Alkaline batteries are made from the same basic materials as Zinc-Carbon batteries, but deliver generally higher performance on all criteria. These batteries can therefore power high-performance standard applications. Our Alkaline batteries are made in Europe and fulfill the highest quality standards.

FEATURES

- Developed for high and medium drain appliances
- Continuously reliable energy provision
- Long shelf life
- Excellent leakage resistance
- Superior low temperature behavior

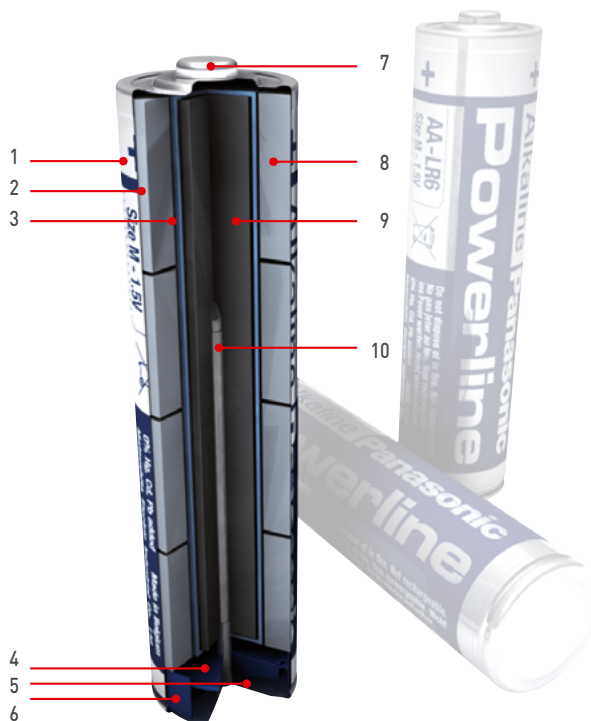
APPLICATIONS

- Smoke detectors
- Marine devices
- High energy flashlights
- Scales
- Cleaning and hygiene services
- Gas barbecue igniter, etc.

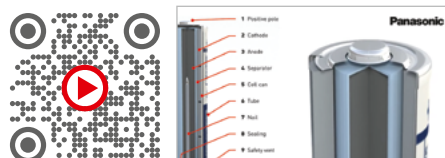
Model number	Size	Nominal voltage (V)	Diameter (mm)	Total height (mm)	Weight (g)	IEC
LR03AD	AAA	1.5	10.5	44.5	11.2	LR03
LR6AD	AA	1.5	14.5	50.5	23.3	LR06
LR14AD	C	1.5	26.2	50.0	69.5	LR14
LR20AD	D	1.5	34.2	61.5	142.7	LR20
6LR61AD	9V	9.0	26.5 x 17.5	48.5	44.3	6LR61

3D ILLUSTRATION*1

- 1 Tube
- 2 Cell can
- 3 Separator
- 4 Safety vent
- 5 Negative pole
- 6 Sealing
- 7 Positive pole
- 8 Cathode (Manganese-Dioxide-Carbon)
- 9 Anode (Zinc-gel)
- 10 Nail



Scan QR code to view 3D animated video.



*1 The illustration shows only one example of Alkaline battery structure.