

INDUSTRIAL LIGHTS

All PROCELL Industrial Lights have heavy duty switches and switch guards and are made of high-density polypropylene/polystyrene cases which resist corrosion, oil, grease, gasoline and impact.

Professional Flashlights



Heavy duty rubber construction. Weather resistant.

Part No.
DUR PC VOYA



Heavy duty rubber construction. Weather resistant.

Part No.
DUR PC EXPD

Heavy Duty Flashlights



Hanging Ring, Heavy Duty, Polypropylene.

Part No.
DUR PC IND



Magnet, Heavy Duty, Polypropylene.

Part No.
DUR PC ECON-BM

ALKALINE BATTERIES

PROCELL BATTERIES ARE FOR END USER ONLY — NOT TO BE SOLD RETAIL

PROCELL Alkaline batteries provide the same performance and quality as DURACELL COPPER TOP® batteries. Major advantages are:

- Long lasting and dependable
- Last up to five times longer than super heavy duty batteries
- Long service life at high drain discharges
- Operate reliably in temperature extremes
- Date coded to ensure freshness
- Contains no added mercury

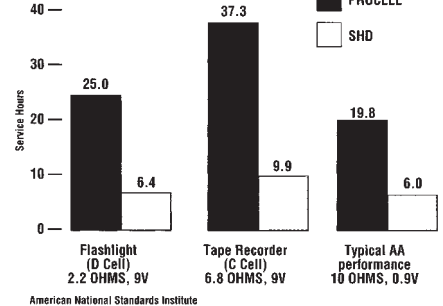


The Alkaline Advantage

Compared to Super Heavy Duty batteries, PROCELL alkaline batteries:

- Provide superior end-user value and savings on overall battery cost.
- Have both a higher energy density and a greater power capability.
- Provide up to five times the service life in high drain and/or high voltage devices.
- Operate longer and have greater capacity retention when stored in temperature extremes.
- Are less likely to leak, protecting important equipment.
- Have a five times longer shelf life.

Procell Alkaline vs. Super Heavy Duty batteries in Professional Applications



Part No.	Type	Voltage	Rated Capacity	Primary Usage
DUR PC1300-D	D Cell	1.5	15,000 mAh at 10ohm to 0.8V at 21°C (70°F)	Flashlights, Radios
DUR PC1400-C	C Cell	1.5	7,800 mAh at 20ohm to 0.8V at 21°C (70°F)	Flashlights, Radios, Tape Recorders
DUR PC1500-AA	AA Cell	1.5	2,850 mAh at 43ohm to 0.8V at 21°C (70°F)	Pagers, Remotes, Flashlights, Calculators
DUR PC2400-AAA	AAA Cell	1.5	1,150 mAh at 75ohm to 0.8V at 21°C (70°F)	Pagers, Flashlights, Remotes
DUR PC1604-9V	9 Volt	9.0	580 mAh at 620ohm to 4.8V at 21°C (70°F)	Infusion Pumps, Wireless Microphones, Smoke Alarms, Radios