

Reliable Safety Torches For Hazardous Areas



Key Features

- ATEX Approved for Zones 1 & 2(gas) and Zones 21 & 22(dust)
- Extremely Tough
- Highly Chemical Resistant
- Waterproof and Dustproof
- Powerful Beam
- Unique Self-locking Lamp Capsule
- Available in Black or Yellow

Key Applications

- Fire Brigades
- Confined Spaces
- Oil Refineries
- Aircraft Maintenance
- Chemical Plants
- Utilities
- Offshore Platforms

The EX250 is a robust, reliable battery powered safety torch for use in explosive gas and dust atmospheres. In addition to the safety features, it has been designed to withstand the extreme conditions often found in the areas where it is expected to operate. Completely waterproof and dustproof, the EX250 is extremely durable with high impact resistance even in extreme temperatures.

The torch has a stainless steel EX 'e' self locking bulb capsule. This allows the torch to be opened safely in a hazardous area to change the capsule if the bulb has blown. Zinc chloride or alkaline batteries may be used and the torch has 2 spare bulbs in the base.

Also available is the EX200R right angle safety torch.



Waterproof

Antistatic


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Lighting the way ahead

SA Safety Torches

The Professional Choice

Technical

Certification	 II 2 G DT80°C EEx eib IICT4
Certificate no.	Baseefa02ATEX0059
Battery	R20 Zinc Chloride or LR20 Alkaline
Bulb	2.4V 0.5A/0.7A Krypton Prefocus
Lens	Toughened Glass
Reflector	Parabolic
Operating Temp	-20°C to + 40°C
Housing	Anti-static, Impact and Chemical Resistant Polymer
Duration	Up to 14 hours
Peak Luminous Intensity	3300 lux at 1m
Ingress Protection	IP67
Dimensions	210 x 60mm
Weight	0.43kg (with batteries) 0.23kg (without batteries)



Bulb Capsule



Glo Cap



EX250/B
Black

EX250/Y
Yellow

EX250/BG
Black with
Glo Cap

EX250/YG
Yellow with Glo Cap

The EX250 Range of Torches



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INFORMATION LINE 0845 844 4000
TELEPHONE 020 8443 7420
INT'L +44 20 8443 7420

Established 1926, Certified to ISO 9002:2000
Data Sheet DS. EX250