

Фонари ручные взрывозащищенные М

Технические характеристики

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MINIS AND MICRO

Wolf Mini and Micro torches are tough, reliable and compact enough to easily store in your pocket. Using the latest LED light source technology, light output is highly impressive, with the new M-70 Mini torch achieving up to 107 lumens (at source) from its 2 X AAA batteries. ATEX, IECEx and UKEX certified for safe use in potentially explosive gas, vapour, mist or dust atmospheres where a T4 or T5 temperature class permits, all models are approved to Group I for use in mining applications.



Jump to:

Product Information

M-10, M-40, M-60, M-60MOD, M-70

ZONES: 0, 1, 2, 20, 21 AND 22

The LED torches; M-70 Minis are approved as Category 1 equipment for use in Gas Zones 0, 1 and 2, and Dust Zones 20, 21, 22. The Micro LED Torch M-10 and Mini torches M-40 & M-60 are approved for Gas Zones 0, 1 and 2, and Dust Zones 21 & 22.

The M-10 Micro has a single white 5mm 'Nichia' LED light source and is powered by four alkaline LR44 'button cells', giving an impressive beam with a two hour duration from a very compact size. The M-40 Mini has a cluster of three white 5mm 'Nichia' LEDs, and the M-60 Mini uses a single high power Cree LED giving remarkable 139 lumens light output; both products are powered by three alkaline LR1 'N' cells giving up to ten hours of usable light with the M-40 and up to 3 hours of usable light. The new M-70 uses the same high power Cree LED, but is powered by AAA batteries boasting an impressive 107 lumens output, with a staggering 7 hours of useable light. All Mini and Micro torches are supplied with cells.

The Micro and Mini Torches have an ergonomic design and are constructed from high quality thermoplastic resin, with excellent impact and chemical resistance and the polycarbonate lens is set-back within the lens ring to minimise risk of damage. All models have a lanyard hole (M-10 Micro supplied with neck cord), an integral pocket clip for secure retention and to prevent roll on a flat surface, and a push-button for single-handed switching, which is shrouded to guard against accidental operation. All models are certified IP67, sealed against water/dust ingress.

IMPA Codes:

79 22 76 - M-10

79 22 77 - M-70

79 22 78 - M-40

79 22 79 - M-60

NSN codes:

6230-99-1823546 - M-60MOD

MIDI TORCH

The Midi Torch is a compact high power LED pocket torch delivering excellent illumination, robustness and reliability in the most extreme conditions and is CE marked to the ATEX directive and IECEx certified for safe use in Zones 0,1 and 2 potentially explosive gas and Zones 21 and 22 dust atmospheres.



Product Information

M-85

ZONES: 0, 1, 2, 21 AND 22

With a smooth, easy grip, ergonomic enclosure and a high output LED light source, giving up to 210 lumens of light output and bespoke optics delivering a narrow high intensity beam and, at the same time, a lower output wide angle fringe light, the Midi Torch is ideal for inspection and maintenance work in conditions of darkness or reduced visibility.

The single-handed push button switch with rubberised switch cover and raised surface enable easy switching, even with gloved hands, and is shrouded to avoid inadvertent operation. The strong, durable torch body enclosure has excellent chemical resistant properties and a proven impact resistance, even at sub zero temperatures. The rubber armoured lens ring gives enhanced grip and shock protection with a shatterproof polycarbonate lens providing excellent resistance to impact damage. It is sealed dust tight and protected from water immersion with an IP67 rated enclosure. The straight body configuration has an anti-roll foot allowing it to be placed securely on its base or side.

The Midi Torch has a battery duration of up to 7 hours, after which it is recommended that the user replaces the batteries to avoid the risk of battery leakage, the high power LED light source is 'fitted for life'. The torch's internal construction is a one-piece assembly with LED, circuit, switch and battery cassette for easy replacement of the 4 AA alkaline primary cells. Details of the specific approved AA cells for use in T4 gas atmospheres can be found in the instruction manual; all other AA alkaline primary cell types allowable for use in maximum T3 rated Zone 0 areas.

IMPA Code

79 22 80

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