

Mills Intrinsically Safe Right Angle ATEX Torch

Product Images

Product Code: M14-0652



Short Description

Mills intrinsically safe ATEX right angle hand torch has a rugged design which ensures that it's ready for

almost any challenge. Featuring a stainless steel clip on the rear for easy attachment to a pocket loop on overalls, or to a tool belt.

Emitting up to 325 Lumens, producing a maximum beam of 290 metres, the torch has a maximum operating time of 13 hours with two light modes available.

Requiring four AA batteries (not included), the angled flashlight has a gas pressure release valve ensuring it's safe for gas zones 0, 1 and 2, as well as being mining approved.

With an easy-to-use, maintenance-free design, the torch has a robust polycarbonate housing and rubber grip around the handle and head for durability. It's even impact resistant and can withstand a drop of 1 metre.

Specification

Up to 325 Lumens

290 metre beam

Runs for up to 13 hours

Requires 4 x AA batteries (not included)

Stainless steel pocket/belt clip

Lockable battery compartment

Supplied with wrist strap

Gas pressure release valve

Robust polycarbonate housing

Certifications and standards include ATEX and IECEx for gas and mining environments

CE Marked

IP54 Rated

Dimensions: 183 x 69 x 63mm

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