

300 HOSE-MOUNTED BLAST LIGHT



The Marco® 300 Hose-Mounted Blast Light attaches to the blast hose, providing illumination to the work surface when working in dimly lit areas. The 20-Watt halogen bulb provides crisp, clear illumination to the work surface. Powered by a 12-Volt DC battery or a 120-Volt AC power source, the Marco 300 Hose-Mounted Blast Light provides versatility for a variety of work environments and applications. A replaceable 3/16" thick, shatter-resistant borosilicate glass lens, provides superior abrasion and heat resistance. The light body is made of durable polyurethane for exceptional resistance against abrasive rebound.

INCREASED PRODUCTION

The Marco 300 Hose-Mounted Blast Light increases production rates by providing the operator with better visibility of the work surface. The 20-Watt halogen bulb offers brighter and crisper light than standard incandescent bulbs. The lightweight design of the Marco 300 Hose-Mounted Blast Light reduces operator fatigue. With improved visibility, and reduced fatigue, the operator can precisely target the work surface, increasing production rates.

REDUCED DOWNTIME

The Marco 300 Hose-Mounted Blast Light can be quickly and easily repaired in the field, reducing downtime. The halogen bulb can be quickly installed by gently pushing the bulb into the light socket.

COMMITMENT TO QUALITY

Our commitment to producing the highest quality products in the industry demands strict control over our raw materials and manufacturing processes. All components used in the manufacturing of Marco products adhere to strict process controls as specified by Allredi's Quality and Engineering team.



The Marco 300 Hose-Mounted Blast Light is made of abrasion-resistant polyurethane, for exceptional durability against abrasive rebound.



The Marco 300 Hose-Mounted Blast Light can be powered using battery clamps connected to a 12-Volt DC battery, or from a 120-Volt AC power source using a Marco Power Converter.



The Marco 300 Hose-Mounted Blast Light provides crisp, clear illumination by using a 20-Watt halogen bulb. The reflector rebounds the light through the 3/16" thick, shatter-resistant replaceable glass lens.



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KEY FEATURES

- 20-Watt Halogen Bulb and Reflector for brighter, crisper light
- 3/16" thick, Borosilicate Glass Lens for superior abrasion and heat resistance
- Compatible with multiple power sources, increasing job site flexibility
- Abrasion-Resistant Polyurethane Body for increased durability
- Repairable design for quick, in-field repairs

OPTIONAL ACCESSORIES

Twist Lock Plugs



Lens, Bulb, & Reflector



Cord Connectors



Power Converter



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