

BLASTMASTER® 151E REMOTE CONTROL SWITCH

A remote control switch gives an operator the ability to remotely activate and deactivate the remote control system at the abrasive blasting nozzle. An electric remote control switch reduces the cycle time required to activate and deactivate the remote control system compared to a pneumatic remote control switch. The reduced cycle time is most noticeable when the operator is working at distances greater than 100 feet from the abrasive blasting pot. The Blastmaster® 151E Remote Control Switch features a spring-assisted safety tab and control handle, providing a dual “Fail-to-Safe” design. Typical applications include blast rooms, blast yards, bridges, oil refineries, pipelines, railcar shops, shipyards, and storage tanks.

INCREASED PRODUCTION

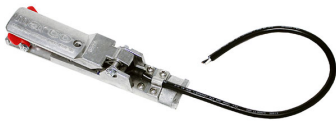
The Blastmaster® 151E Remote Control Switch allows the operator to remotely activate and deactivate the remote control system at the abrasive blasting nozzle, eliminating the need for a pot tender, increasing productivity and reducing costs.

ENHANCED SAFETY

OSHA requires an abrasive blasting pot to be equipped with a remote control system, which only operates with continuous hand pressure and closes immediately upon release of the control switch by the operator (29 CFR 1910.244(b)). This remote control system meets the OSHA requirement by providing a “Fail-to-Safe” configuration, which will deactivate the remote control system in the event the operator drops or loses control of the remote control switch.

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 Marco’s Quality and Engineering team.



The Blastmaster® 151E Remote Control Switch features a spring-assisted safety tab and control handle, providing a dual “Fail-to-Safe” design.

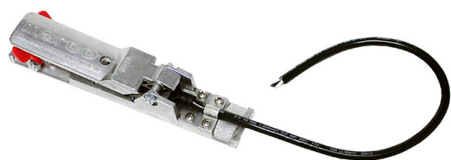


The Blastmaster® 151E Remote Control Switch has a broad handle design reducing hand fatigue when abrasive blasting for long periods of time.



The Blastmaster® 151E Remote Control Switch features a sealed electric micro switch, keeping out dust and debris.

BLASTMASTER® 151E REMOTE CONTROL SWITCH



KEY FEATURES

Increased production

Used with electric remote control systems

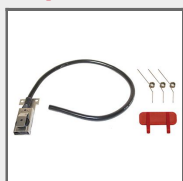
OSHA-compliant

Reduced hand fatigue

Made of abrasion-resistant metal

OPTIONAL ACCESSORIES

Repair Parts & Kits



Repair parts and kits are available for all components of this system.

Blast Hose



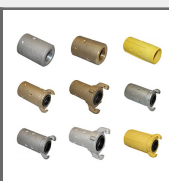
Blastmaster® Abrasive Blasting Hose is available in standard lengths of 50, 100 and 400 feet, and custom lengths up to 200 feet.

Power Cords, Connectors & Plugs



Additional power cords, power cord assemblies, and power cord connectors are available.

Couplings And Blast Nozzle Holders



Marco offers several types of couplings and blast nozzle holders to meet the needs of a wide variety of applications.

ABRASIVES
BLASTING
COATING
DUST COLLECTORS
ENGINEERED SYSTEMS
RENTAL
SAFETY
SERVICE, REPAIR & MODERNIZATION
VACUUMS

WWW.MARCO.US
800.BLAST.IT
800.252.7847
563.324.2519
FAX: 563.324.6258
SALES@MARCO.US