Toll Free: (888) 345-4773
Phone: (815) 363-8565
info@standardsafety.com
www.standardsafety.com



AcidMaster®

Rear Entry AcidMaster® in GraLite® 20 Attached Molded Black PVC Boots

076-6069-****

- GL 20 Rear entry AcidMaster®
- Attached molded black PVC boots
- Choice of offered gloves

Any asterisk (*) shown in an Item No. will be replaced with a combination of digits identifying all of the options selected.

The StaSafe® AcidMaster® is an ideal protective suit for many situations, providing excellent protection against a broad range of chemicals. All AcidMaster® garments come with the SealTite® glove assembly. This assembly provides a liquid-tight, vapor-tight seal when worn with one of our beaded gloves that offers optimum protection. In addition, all AcidMaster® garments have an expanded back providing plenty of room for an SCBA and comes with an All-Purpose Hood, which offers an extra large window providing unhampered head movement. Pressure-sealing zippers with T-handles for easy donning and doffing are available on both front and rear entry suits. Available with molded PVC boots or stocking-foot booties. Options available include, vent system, air pass-throughs, AC, or reinforcing patches at the knee, elbow or crotch. Every AcidMaster® must comply with the ASTM F1052 inflation testing standard to ensure its air-tight integrity before leaving the factory. AcidMaster® designs are manufactured to order. Video demonstrations on the installation and removal of the SealTite® Sleeve Insert and Gloves are available in the SUPPORT link on our website.

Limitation of Liability

This information is based upon technical data that Standard Safety Equipment Company believes to be reliable. It is subject to revision as additional knowledge and experience are gained. Standard Safety Equipment Company makes no guarantee of results and assumes no obligation or liability in connection with this information. It is the user's responsibility to determine the level of toxicity and the proper personal protective equipment needed. The information set forth herein reflects laboratory performance of fabrics not complete garments, under controlled conditions. It is intended for information use by persons having technical skill for evaluation under their specific end-use conditions, at their own discretion and risk. Anyone intending to use this information should first verify that the garment selected is suitable for the intended use. In many cases, seams and closures have shorter breakthrough times and higher permeation rates than the fabric. Please contact the garment manufacturer for specific data. If fabric becomes torn, abraded, or punctured, end user should discontinue use of garment to avoid potential exposure to chemical. Since conditions of use are outside our control, we make no warranties, express or implied, including without limitations, no warranties of merchantability or fitness for a particular use and assume no liability in connection with any use of this information. This information is not intended as a license to operate under or a recommendation to infringe any patent or technical information of Standard Safety Equipment Company or others covering any material or its use.

Rear Entry AcidMaster® in GraLite® 20 Attached Molded Black PVC Boots

076-6069-****

Specs

Entry-AcidMaster:	Rear Entry
Fabric:	GraLite® 20
Units:	Each
Sizes:	All Sizes
Gloves for PVC Fabrics:	**Available options:** • Blue Kevlar®-Lined Triple-Dipped PVC • Heavy duty neoprene • View Gloves & Sleeves category for specialty glove availability
Attached Footwear-AcidMaster:	Attached Molded Black PVC Boots
Cover Window-AcidMaster:	No Cover Window
Pass-through Available [ss]:	YES
Customer-supplied Pass-through Installation Available [ss]:	YES
Additional Garment Options:	**Available options:** • Imprinted • Addition of 1 or 2 pockets available • +/- 3" increments to sleeve length available • Addition of hang-up loops
Retrieval D-Ring Available [ss]:	YES

Related Products



Inflation Test Kit

149-1126-0000
The StaSafe® Inflation Test Kit accurately measures the air tightness of a Total Encapsulating Garment (TEG). The TEG should be tested after each use and at least once every six months to ensure i...

Limitation of Liability

This information is based upon technical data that Standard Safety Equipment Company believes to be reliable. It is subject to revision as additional knowledge and experience are gained. Standard Safety Equipment Company makes no guarantee of results and assumes no obligation or liability in connection with this information. It is the user's responsibility to determine the level of toxicity and the proper personal protective equipment needed. The information set forth herein reflects laboratory performance of fabrics not complete garments, under controlled conditions. It is intended for information use by persons having technical skill for evaluation under their specific end-use conditions, at their own discretion and risk. Anyone intending to use this information should first verify that the garment selected is suitable for the intended use. In many cases, seams and closures have shorter breakthrough times and higher permeation rates than the fabric. Please contact the garment manufacturer for specific data. If fabric becomes torn, abraded, or punctured, end user should discontinue use of garment to avoid potential exposure to chemical. Since conditions of use are outside our control, we make no warranties, express or implied, including without limitations, no warranties of merchantability or fitness for a particular use and assume no liability in connection with any use of this information. This information is not intended as a license to operate under or a recommendation to infringe any patent or technical information of Standard Safety Equipment Company or others covering any material or its use.



Stoppers for use with the Inflation Test Kit

149-1126-0100
Pack of 4 replacement stoppers for the Inflation Test Kit.

Contact Us:

Toll Free: (888) 345-4773
Phone: (815) 363-8565

info@standardsafety.com
www.standardsafety.com

Limitation of Liability

This information is based upon technical data that Standard Safety Equipment Company believes to be reliable. It is subject to revision as additional knowledge and experience are gained. Standard Safety Equipment Company makes no guarantee of results and assumes no obligation or liability in connection with this information. It is the user's responsibility to determine the level of toxicity and the proper personal protective equipment needed. The information set forth herein reflects laboratory performance of fabrics not complete garments, under controlled conditions. It is intended for information use by persons having technical skill for evaluation under their specific end-use conditions, at their own discretion and risk. Anyone intending to use this information should first verify that the garment selected is suitable for the intended use. In many cases, seams and closures have shorter breakthrough times and higher permeation rates than the fabric. Please contact the garment manufacturer for specific data. If fabric becomes torn, abraded, or punctured, end user should discontinue use of garment to avoid potential exposure to chemical. Since conditions of use are outside our control, we make no warranties, express or implied, including without limitations, no warranties of merchantability or fitness for a particular use and assume no liability in connection with any use of this information. This information is not intended as a license to operate under or a recommendation to infringe any patent or technical information of Standard Safety Equipment Company or others covering any material or its use.