

Protection can be pinpointed for the specific job hazard with the proper combination of features in Sta-Safe® chemical coats and jackets. Our chemical jackets come in 30" and 36" lengths and are constructed with raglan sleeves to prevent binding across the back and offer a full range of motion. Our coats are available in 42", 48", 52" and 54" lengths. These high quality chemical jackets and coats can be manufactured from any StaSafe® chemical and abrasion-resistant PVC or CPE fabric.

Jackets & Coats

Jackets and Coats can be manufactured in many configurations; your needs dictate the construction. The standard center snap closure is designed for ease of donning and doffing. An under flap provides a barrier of protection from splashes. The side closure design is constructed to protect from direct frontal splashes. The one-piece body panel is fastened by an offset side zipper covered by a 1½" flap. A breakaway zipper offers quick removal of the Jacket in emergencies. Select Jacket designs/sizes are stocked and may ship within 2 business days. The remaining Jacket and Coat designs and sizes are manufactured to order. Use the Option Search to narrow the results by required attributes.



Dr. Jackets & Dr. Coats

This 42" long doctor style jacket is designed to provide full front and arm protection. It is also available as a 52" or 54" doctor style coat as well. The open back serves to ventilate the wearer and allows quick emergency removal. Adjustable straps snap or hook & loop close across the back of the neck, shoulders and waist to provide an individualized fit. Reinforcing bead is sewn around the collar for added durability. Dr. Coats and Dr. Jackets are manufactured to order.



Switch Puller Jackets

The Switch Pullers Jacket manufactured from GraLite® 20 has been designed to provide protection from arcing at manual or automatic switching gear. The garment has a one-piece, 43" long solid front so it must be pulled on over the head and has standard sleeves. A gusset with a concealed hook and loop closure has been added to the front neckline to give an extra-large opening. The back extending from the shoulders to the waist has been pleated in two places for ease of donning and doffing. The opening below the waist provides complete freedom of movement and ventilation. No metal is used in the garment. This jacket eliminates the need for a heavy, bulky coat that is uncomfortable for the worker to wear. Switch Pullers Jackets are manufactured to order.



Standard Safety Equipment Company

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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.

See our complete line of Chemical Protective Clothing at www.standardsafety.com