



Performing PPE



SAVIOUR SEAM SEALED CHEMGUARD SUIT

Model No.: BPSAV-BCGSDS

R1/110226

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Safety
Complete Safety Solutions

Saviour Seam Sealed Chemguard Suit

Protection of all body parts is a must while handling Fluids in any manufacturing facility. It is vital to wear while handling Chemicals, Gas or Hot Crude & Oil in refineries. Saviour Body Protection Suits are just the right product for such applications as they are made up of tested fabrics as per International standards.



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DISCLAIMER: Manufacturer will not be responsible for any mishandling and wrong usage of the product shown picture is just for representative purposes only, actual product may differ.

TECHNICAL SPECIFICATION

Fabric	It is a high performance chemical barrier polymer material manufactured for ruggedness and durability. The material provides penetration and permeation resistant to many liquids and gases. The Fabric is tested as per International standards for its properties.	Hood	This covers the entire Head and Neck besides being provided with an acetate visor of size 200 mm x 125 mm for protection of eyes and face against chemical splash. Extra protection against permeability is provided by Seam sealing at all stitched areas.
Suit	A three piece design suit consisting of a coat, pant (trouser) and hood with acetate visor for protection of face and eyes. The entire length of suit is sealed at Seams to ensure non permeability of Fluids in any form.	Coat	The coat is designed to cover the upper torso and extended virtually till thighs for extra protection against chemical splash or spillage. It is held together by a Zipper and covered with extra fabric by means of a Velcro grip. It comes with cuff type sleeve which is elasticized and prevents entry of Fluids due to splash or volatility. Seam Sealing at all stitched areas ensures extra protection and makes the coat impermeable to entry of fluids.

KEY FEATURES

- Light weight.
- Long life & reusable
- Protects against chemical spill & splash.
- Seam Sealed for extra protection.
- Double sleeve arrangement on wrist and foot to prevent from fluid entry.

CERTIFICATION

- Fabric Tested as per EN 14325:2018+A1:2024
- Compliance for various properties EN ISO 6530:2005
- ISO-7854 / ISO 13934-1

APPLICATION

- Chemical & Petrochemical Industries.
- Fertilizers & Refineries.
- On field operations.
- Chemical Laboratories.