

TECHNICAL DATA SHEET INDUSTRIAL COVERALLS

Doc. No.
MODAL NO.

Description:- Workers associated with various professions use Coveralls as a shield to protect them from a number of hazards. Safety garments come in different fabrics, thickness and styles depending on their intended function. Chemical spills, sharp moving objects, sparks, and weather are some of the reasons why people use safety garments during work. The major function of coveralls is to provide comfort and protection against hazards so the individual can work comfortably without worrying about workplace hazards. Here are some of the benefits of wearing coveralls in industrial environments:

- Cotton Fabric, better comfort, skin friendly, smart fit with fine stitching, comfortable to wear for long hours.
- Care Instruction machine wash separately, do not bleach, do not tumble dry, warm iron, do not dry clean.
- Generous, roomy fit in the chest & shoulders,
 a bi-swing back to accommodate a full range of motion,
- Elastic waist inserts for exceptional comfort & elasticized waist for secure and comfortable fit.
- Cotton coverall is built for utility, efficiency & easy care, no matter how greasy or grimy the job.
- Durable yet breathable cotton resists fading, wrinkles & stains.
- Features high-quality brass zippers & concealed snaps.
- Two Tool pocket on leg. (one on each Leg)
- Two chest pockets with Flap and Button,
- Two Back pocket.
- Two side pockets.
- · One Pen Pocket on Sleeve.
- Concealed two-way black coil high density polyester zips with Metal Slider.
- Concealed Snaps on cuffs and ankle openings
- Elasticized waistband.
- Work wear for Industrial Uses like Food Industry, Manufacturing Units, Dairy industry.
- Colour Blue, orange, Grey as per customer requirement.
- , Farming Industries, Iron Fabrication Industries, Heavy Engineering Factories, etc. as Safety Coat.





