



Khosla
High Performance
Textiles Pvt. Ltd.

WORK & PROTECTIVE WEAR

**Engineered for Safety,
Designed for Durability**





Khosla High Performance Textiles (a part of Khosla group) offer a wide range of custom-made work and protective wear solutions tailored to meet the unique needs of various industries, from manufacturing, Mining and construction to oil & gas, and beyond. Each garment is designed to provide optimal safety, functionality, and comfort, ensuring that workers are protected in challenging environments

Our solutions can be customized to include Functionalities such as flash fire protection, Electric arc protection, protection against accumulation of Static Electricity, high visibility, and chemical protection, while complying to relevant international safety standards.

PRODUCT PROFILE



**FR PERFORMANCE
WEAR**

WORK WEAR



COMBAT

**WEATHER
COMFORT**



FR PERFORMANCE WEAR



Our range of Fire Resistant products are best in class. Provides protection, Comfort and convenience to the wearer along with the Durability. Thus, enhancing the confidence of wearer in challenging situations. Our Innovation Team continually develops solutions in line with the latest technologies and customises to user requirements



OXIWIIV COTTON TREATED RANGE

This range of fire retardant garments is crafted from treated cotton fabric, offering comfort and durability without compromising safety. These garments undergo a specialized treatment process that enhances the flame resistance of the natural cotton fibers, making them ideal for environments where exposure to heat and flames is a risk. Each piece is rigorously tested to comply with international safety standards, including EN ISO 11612 for protection against heat and flame, NFPA 2112 for industrial flame resistance, and EN 11611 for welding protection. Antistatic carbon fibers can be suitably embedded in the system so as to comply with EN 1149-5, Protection from Electrostatic charge accumulation. This ensures that our fire-retardant clothing meets global benchmarks for worker safety across multiple industries.





OXIWIIV ARAMID RANGE

This range of fire retardant garments is crafted from various weights and shades of the widely accepted and proven blend of 93% Meta Aramid, 5% Para Aramid and 2% Antistatic fabric, offering unmatched protection from Fire related hazards. The garments are compliant to International safety standards, including

- ④ **EN ISO 11612** for protection against heat and flame
- ④ **IEC 61482** for protection against Electric arc
- ④ **EN1149-5** Electrostatic protection
- ④ **NFPA 2112** for industrial flame resistance
- ④ **EN ISO 20471-** High Visibility Clothing



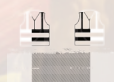
OXIWIIV MODACRYLIC RANGE

This range of fire retardant garments is manufactured from various blends and weights of Modacrylic, Cellulosic, Aramids, polyamides and antistatic blended fabrics meticulously engineered to suit various level of protection against electric arc, Flash fire, Molten metal protection etc. The garments/ Fabrics are thoroughly tested and certified to relevant International safety standards, including

- ⦿ **EN ISO 11612** for protection against heat and flame
- ⦿ **EN ISO 11611** for welding protection
- ⦿ **IEC 61482** for protection against Electric arc
- ⦿ **EN1149-5** Electrostatic protection
- ⦿ **EN ISO 20471-** High Visibility Clothing



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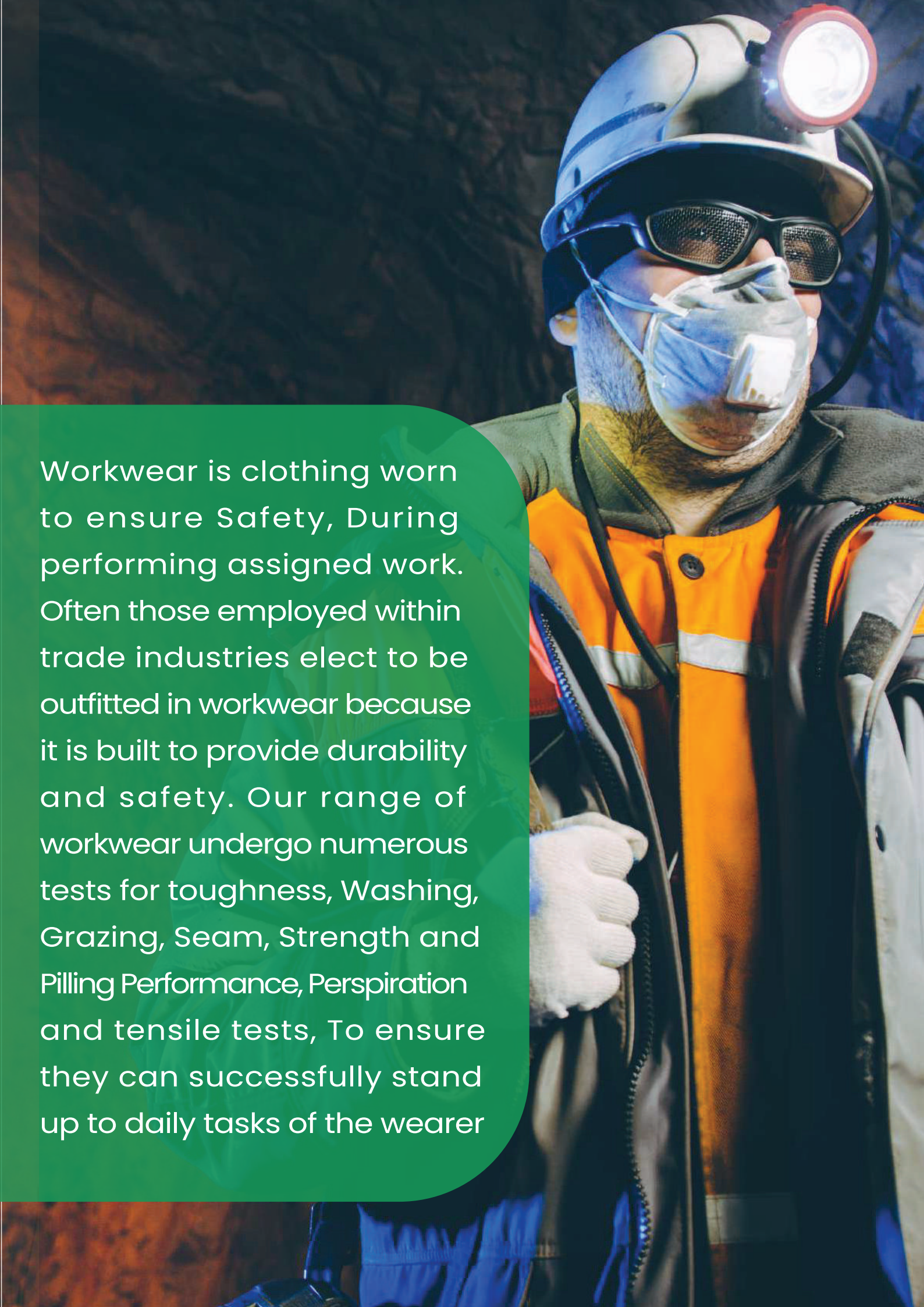
OXIWIIV FR KNITS

OXIWIIV FR Knits range of fire retardant garments made from FR knit fabric offers enhanced flexibility, breathability, and comfort while maintaining high standards of safety. These garments are designed for industries that demand both protection from heat and flame hazards and wearer comfort for extended use. The fabrics undergo a flame-resistant treatment or are made out of inherently FR fibers, preventing the spread of flames and minimizing burn injuries.



Safety Standards

	EN ISO 11612 Protective clothing for protection against heat and flame
	EN ISO 11611 Protective clothing for use during welding work and similar work
	IEC 61482 Protective clothing against thermal hazards of an electric arc
	EN 1149-5 Protective clothing with electrostatic properties
	EN ISO 11612 Protective clothing against rain
	EN 343 Protective clothing against Rain Chemicals
	EN ISO 20471 Protective clothing with high visibility
	NFPA 2112 Protective clothing for protection against Flash Fire

A close-up photograph of a male worker wearing extensive personal protective equipment (PPE). He is wearing a blue hard hat with a bright headlamp on the right side. He has safety glasses with a mesh filter over his eyes and a blue respirator mask covering his nose and mouth. He is wearing a high-visibility orange and grey work jacket over a dark green shirt. He is also wearing white work gloves. The background is dark and textured, possibly a tunnel or underground setting.

Workwear is clothing worn to ensure Safety, During performing assigned work. Often those employed within trade industries elect to be outfitted in workwear because it is built to provide durability and safety. Our range of workwear undergo numerous tests for toughness, Washing, Grazing, Seam, Strength and Pilling Performance, Perspiration and tensile tests, To ensure they can successfully stand up to daily tasks of the wearer

High Visibility

Our high visibility clothing range is designed to ensure maximum safety and visibility for workers in low-light or hazardous environments. These garments are made from bright, reflective materials that comply with international standards like ANSI/ISEA 107 and EN ISO 20471, which govern high-visibility safety apparel. Ideal for industries such as construction, roadwork, and emergency services, the range enhances worker visibility, reducing the risk of accidents. With a focus on durability and comfort, our high-visibility clothing offers long-lasting protection while maintaining the flexibility and breathability needed for demanding work conditions.



Industrial Wear

Our industrial wear range is specifically engineered to withstand the toughest working conditions across various sectors such as manufacturing, construction, and heavy machinery. These garments are designed with durability, comfort, and functionality in mind, offering enhanced protection against common industrial hazards like abrasions, chemicals, and extreme temperatures. Compliant with industry standards, our range helps protect workers while enhancing productivity in demanding environments



Health care

Our healthcare range is designed to provide comfort, protection, and hygiene for medical professionals and patients alike. Crafted from high-quality, breathable fabrics, these garments ensure ease of movement while maintaining a sterile environment. From lab coats and scrubs to patient gowns and isolation wear, our healthcare apparel is built to meet the rigorous demands of healthcare settings. Compliant with healthcare safety standards, the range offers antimicrobial properties, fluid resistance, and easy care, ensuring reliable performance in medical facilities, clinics, and hospitals.



Image wear

Our image wear range is crafted to help businesses project a professional and cohesive brand image through high-quality uniforms and corporate apparel. Whether it's retail, hospitality, or corporate environments, these garments are designed to combine style, comfort, and durability, ensuring that employees look polished while feeling comfortable throughout the day. Customizable with logos and colors to match brand identity, the image wear range reinforces a company's .



Combat wear

Our combat wear range is engineered for maximum durability and protection, specifically designed to meet the demands of military, tactical, and law enforcement personnel. Made from high-performance, lightweight fabrics, these garments provide superior resistance to abrasions, harsh weather, and challenging terrains, ensuring optimal performance in the field.

Featuring advanced mobility, moisture-wicking properties, and multi-functional pockets, the range is built for comfort and functionality.



Turn Out Gear

Our turnout gear is meticulously designed to provide firefighters with the highest level of protection in extreme conditions. Constructed from heat- and flame-resistant fabrics, the gear offers robust defense against thermal hazards, ensuring safety during firefighting operations. Engineered with multi-layer protection, moisture barriers, and ergonomic designs, the gear maintains comfort, mobility, and breathability under intense pressure.

Compliant with international safety standards such as EN469, our turnout gear is built to handle the toughest environments, enabling firefighters to stay focused and perform on the job.



Weather comfort

Our weather comfort range is designed to keep you protected and comfortable in all types of weather conditions. Whether facing rain, wind, or extreme cold, these garments are made from advanced, breathable, and weather-resistant fabrics that ensure optimal insulation and moisture management. Lightweight yet durable, the range provides flexibility and ease of movement without compromising on protection. Ideal for outdoor workers or those exposed to changing weather, our weather comfort clothing ensures you stay dry, warm, and comfortable, no matter the environment.

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