FLAME RESISTANT COVERALLS

INDURA Ultra Soft

- In any flame resistant protective clothing program the safety of the worker is of the utmost concern, INDURA Ultra Soft and INDURA fabrics are guaranteed flame resistant for the life of the garment. Also, as demonstrated in independent laboratory testing, INDURA Ultra Soft provides industry leading electric arc protection, superior flash fire protection and offers protection from molten ferrous metal and welding exposures. That's multi-purpose PROTECTION you can count on!

PROTECTION

- INDURA Ultra Soft is available in soft, lightweight denim shirts, tropical weight coveralls, blue jeans, brown duck outerwear and many other colors and styles. The garments look and feel just like the clothing people wear every day. The remarkably soft and breathable cotton comfort may forever change the perception people have towards wearing protective clothing. That's COMFORT you should experience for yourself.

COMFORT

- Improving the cost effectiveness of your program can be achieved by investing in garments made with INDURA Ultra Soft fabric. The added value is accomplished by blending 88% cotton with 12% high tenacity nylon which substantially increases the level of abrasion resistance. INDURA Ultra Soft fabrics will outlast 100% cotton garments by over 50%. That produces a winning VALUE equation when analyzing garment durability and cost.

VALUE

FS81FRO13J-SIZE	**JACKET, INDURA, 100% COTTON, ORANGE, METAL SNAPS**
FS81FRO13P-SIZE	**PANTS, INDURA, 100% COTTON, ORANGE, METAL SNAPS**
FS31-0113ITS	**HOOD, INDURA 100% COTTON, ORANGE,12 OZ.CTN**
FSIO1112-SIZE	**COVERALL, INDURA, 100%COTTON, ZIP FRONT, PKTS**
FS41005-FR	**SHOECOVER, INDURA, 100% COTTON, ORANGE, LAYFLAT, ELAS.TOP**
FSKC44LO	**LABCOAT, INDURA,100% COTTON, ORANGE**

"More people wear cotton than all other types of fabrics combined."

SIZE	Small	Med (40-42)	LG (44-46)	XLG (48-50)	2XL (52-54)	3XL (56-58)	Tolerance
Chest	44"	48"	52"	60"	64"	68"	+/-1"
Waist	42	46	50	58	62	66	+/-1"
Hip	46	50	54	62	66	70	+/-1"
Trunk	68.5	71.5	74.5	80.5	83.5	86.5	+/-1"
Sleeve	33.5	34.5	35.5	37.5	38.5	39.5	+/-½"
Sleeve Inseam	21	21	21	21	21	21	+/-½"
Wrist	12.5	12.5	12.5	12.5	12.5	13	+/-½"
Leg Inseam	32	32	32	32	32	32	+/-½"

FLAME RESISTANCE DEFINED

- Flame resistance is the characteristic of a fabric that causes it not to burn in air. Flame resistance is often confused with flame retardant which is a term used to describe a chemical substance that imparts flame resistance of fabric.

- Orange 100% Cotton Sateen, minumum 9 oz. per square yard determined by method 5041 - Federal Specification CC-T-191B. Minimun thread count 86 X 48 finished. Material must meet or exceed abrasion resistance AATCC test method 94-1984 method B and dimensional changes in commercial laundering AATCC test method 96-1988, test condition IV C dry condition.