



FROGWEAR™ DISPOSABLE CLOTHING

Premium, Blue, Self-Extinguishing, Anti-Static Disposable Coveralls with Boots and Hood

DESCRIPTION

These premium disposable non-woven coveralls are blue 65-gram anti-static self-extinguishing/flame-retardant spun lace material and have serged seams. The reinforced triangle crotch provides tear and rip resistance, while the storm flap over the zipper closure keeps elements from reaching the user. This coverall features an attached hood and boots. There is elastic on the hood, waist, and wrists for a secure fit. The coveralls are self-extinguishing as defined by ASTM D6413.



Non-Woven Burn Data Chart on Page 2

INDUSTRY

Agriculture	Manufacturing
Construction	Oil and Gas
Environmental Cleanups	Petrochemical
Heavy Infrastructure	Petroleum Refinery
Laboratories	Sanitation
Maintenance	Engineering

FEATURES

- Self-extinguishing as defined by ASTM D6413 (less than 2.0s flameout / less than 6-inch char length). This garment should never be used where an arc flash or flash fire hazard is present.
- Made from anti-static self-extinguishing/flame-retardant spunlace material
- Commonly worn over top of primary flame-resistant clothing to help protect and expand the life of expensive flame-resistant clothing from dirt, debris, oils, splashes, etc.
- Breathable
- Reinforced triangle crotch provides additional tear and rip resistance when squatting

ITEM NW-COV850FR

SIZES L-5XL

- Attached hood and boots provides protection from head-to-toe
- Elastic hood, waist, and wrists allow stretch while maintaining a snug and comfortable fit
- Zipper closure with storm flap
- Serged seams
- Designed for single-use
- Packaged: 25 pieces/case
- Meets ANSI/ISEA 101-2014 sizing standards
- EN 1149-1: 2006 (Protection against antistatic): Pass

*Designed to be worn over flame-resistant garments. This garment should never be used where an arc flash or flash fire hazard is present. This garment is not flame resistant rated. Do not use this garment for primary fire protection. This flame retardant garment is intended to provide secondary protection and is meant to be worn over your primary protective garments. Avoid open flame or intense heat.

SPECIFICATIONS

FABRIC	WEIGHT	COLOR	FEATURES	REINFORCED AREA	CLOSURE	MEETS ANSI/ISEA 101-2014 SIZING STANDARDS
Self-Extinguishing/Flame-Retardant Spunlace Material	65 Grams	Blue	Serged Seams	Triangle Crotch	Zipper with Storm Flap	Yes

PACKAGING

	QUANTITY	LARGE	X-LARGE	2XL	3XL	4XL	5XL
EACH UPC	1	NA	NA	NA	NA	NA	NA
CASE GTIN	25 EA/CASE	10810033298223	10810033298230	10810033298247	10810033298254	10810033298261	10810033298261
CASE WEIGHT (IN POUNDS)		13	14	14.6	15.05	16.5	18.05

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NW-COV850FR NON-WOVEN BURN DATA

Data from third-party ASTM F1930 Pyroman Manikin test:

The NW-COV800FR* coverall helps to significantly reduce total body burn percentage when worn as an ensemble with primary flame-resistant coverall garments.

MATERIAL	BODY BURN RESULTS
CJS32 UltraSoft® 7-ounce 88% cotton/12% high tenacity nylon twill	21.9% Total Body Burn Percentage
Ensemble of NW-COV800FR* worn with CJS32 UltraSoft® 7-ounce 88% cotton/12% high tenacity nylon twill:	0% Total Body Burn Percentage
CJS08 Indura® 7-ounce 100% cotton twill, worn singularly as the primary Flame-Resistant garment:	41.4% Total Body Burn Percentage
Ensemble of NW-COV800FR* worn with CJS08 Indura® 7-ounce 100% cotton twill:	2.63% Total Body Burn Percentage

The ASTM F1930 test data shows how combining an ensemble of a disposable flame retardant/self-extinguishing coverall over a primary flame-resistant coverall could be life-changing and cheap insurance against serious burns and debilitating injuries.

*The NW-COV850FR is made using the same material as the NW-COV800FR, the only difference is that the NW-COV850FR configuration has attached boots and features a hood instead of a collar.