



FROGWEAR™ DISPOSABLE CLOTHING

Premium Self-Extinguishing Disposable Coveralls with Hood

DESCRIPTION

These non-woven coveralls are a great option for those who require a protective layer over primary flame-resistant garments. The coveralls are constructed from blue, 65-gram self-extinguishing spun lace material. The hood, ankles, waist, and wrists include elastic for a secure fit.

INDUSTRY

Construction	Utilities
General Maintenance	Oil and Gas

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
- Breathable
- Designed for single-use
- Packaged: 25 pieces/case
- Meets ANSI/ISEA 101-2014 sizing standards
- EN 1149-1: 2006 (Protection against antistatic): Pass



ITEM NW-COV80FR SIZES S-5XL

*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

STYLE	FABRIC	WEIGHT	COLOR	FEATURES
Non-Woven Coverall	Self-Extinguishing Flame-Retardant Spunlace	65 Grams	Blue	Serged Seams
ELASTIC AREAS	CLOSURE	ANSI/ISEA 101-2014		
Hood, Wrists, Waist, and Ankles	Zipper	Meets		

PACKAGING

	QUANTITY	SMALL	MEDIUM	LARGE	X-LARGE
EACH UPC	1	NA	NA	NA	NA
CASE GTIN	25 EA/CASE	10810033291040	10810033291057	10810033291064	10810033291071
CASE WEIGHT (IN POUNDS)		13.6	14.1	15.7	16.1
	QUANTITY	2XL	3XL	4XL	5XL
EACH UPC	1	NA	NA	NA	NA
CASE GTIN	25 EA/CASE	10810033291088	10810033291095	10810033291101	10810033291118
CASE WEIGHT (IN POUNDS)		17.7	18.5	19.3	20.7

13915 Radium St NW
Ramsey, MN 55303

763-450-0110
Sales@GlobalGlove.com

GlobalGlove.com

