

User Information for UniFirst-Manufactured Flame Resistant Clothing

USERS SHOULD READ CAREFULLY PRIOR TO WEARING GARMENT(S) FOR THE FIRST TIME

This garment is UL certified as being compliant with the NFPA 2112-2018 Standard on Flame Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire.

This garment meets the performance requirements of NFPA 70E (2018 Edition) and ASTM F1506 and is acceptable for use in occupations covered by OSHA Final Rule 1910.269.

Pre-Use Information

Safety considerations

This garment, when worn properly, can serve to minimize the extent of burn injury; no garment can eliminate or prevent all risk of burn injury.

Limitations of use

This garment is intended to be worn on a continuous basis in environments where incidental exposure to heat and flame is possible. It is not intended to be worn for entry, structural, or wildlands firefighting activities and provides no personal protection from chemical exposures or molten metal splash.

Marking recommendations and restrictions

Any additional labeling, emblems, trim, or heraldry added to this garment by the distributor or end user should meet the requirements of NFPA 2112. Clothing may be marked with an individual's name, department, etc. using an indelible laundry marker. Separate laundry labels should be attached for this purpose. DO NOT REMOVE AND DO NOT MARK on the safety or cleaning labels on any protective garments.

Warranty information

All garments cleaned, finished, inspected, repaired, and delivered by UniFirst will meet or exceed industry standards or non-conforming items will be replaced by the next scheduled delivery day at no cost to the customer. UniFirst makes no other representation, warranty, or covenant regarding the performance of its merchandise, including no guarantee or fitness for a particular use or purpose.

Preparation for Use

Sizing/Adjustment

Selection of sizing of clothing should maximize the function of the wearer without impeding movement. Significant alterations to the garment are not permitted as they could reduce the protective qualities.

Recommended storage practices

Garments should be cleaned before storing in a cool, dry environment and out of direct contact with light.

Inspection frequency and details

It is the wearer's responsibility to inspect the garment before every wearing for rips, tears, holes, thin spots, broken/missing closures, and heavy soiling. Remove a garment from service for repair if a rip, tear, or hole presents itself or if the damage is otherwise too extensive to be repaired.

Donning and doffing procedures

All flame resistant garments are worn properly only when sleeves are rolled down with cuffs closed, front closures are fully engaged, and shirt tails are tucked in.

Proper use consistent with NFPA 2113

For more detailed information, please refer to NFPA 2113 – Standard on Selection, Care, Use, and Maintenance of Flame Resistant Garments for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire.

Maintenance and Cleaning

Garments may lose flame resistant properties if not laundered and maintained in accordance with the manufacturer's instructions. Always follow care label instructions for proper garment care and maintenance.

Cleaning instructions and precautions

It is essential to keep flame resistant garments clean in order to maximize their protective quality. Residual soils, especially those that are petroleum based, can mask the flame resistance of the fabric and become fuel for an ignition source. If a garment becomes heavily soiled or if contaminants emit an odor indicative of petroleum-based substances, it should be removed from service for cleaning or replacement. The garment should be cleaned after every wearing according to the instructions on the label. Do not use bleach, starch, fabric softeners, or detergents containing hydrogen peroxide on the garment as they could negatively affect the flame resistant properties.

Maintenance criteria and methods of repair (where applicable)

If the garment is damaged, it should be repaired by an experienced service provider using fabric and findings commensurate with those used in the original construction of the garment. Significant alterations to the garment are not permitted as they could reduce the protective qualities.

Retirement and Disposal Criteria

If the garment cannot be correctly repaired or adequately cleaned, it should be removed from service. Dispose of properly in accordance with local regulations.

UniFirst Size Charts

Size charts are made available on the UniFirst company website and are shown on the next two pages.

UNIFIRST SIZE CHARTS

UF 01 - Men's numeric work shirts fit chart— Item #s 01NX, 09AU, 09FR, and 09TC

	PART	TOL	13.5	14.5	15.5	16.5	17.5	18.5	19.5	20.5	21.5	22.5
	NECK	± ¼	14½	14½	15½	16½	17½	18½	19½	20½	21½	22½
	CHEST	± ½	41	44	48	52	56	59	62	65	68	71
	WAIST	± ½	38¾	42¾	46¾	50¾	54¾	58½	61½	65½	68½	71½
SLEEVE LENGTH	RG	± ½	34	34	34½	35	35½	36	36	36	36	36
	LN	± ½	36	36	36½	37	37½	NA	NA	NA	NA	NA
	XLN	± ½	34	34	34½	35	35½	38	38	38	38	38
BACK LENGTH	RG	± ½	33¾	33¾	33¾	34½	34¾	34¾	34¾	35½	35¾	35¾
	LN	± ½	Regular Back Length plus 1½"									
	XLN	± ½	Regular Back Length plus 4"									

UF 02 - Men's numeric dress shirts fit chart— Item #09FC

	PART	TOL	13.5	14.5	15.5	16.5	17.5	18.5	19.5	20.5	21.5	22.5
	NECK	± ¼	15	15	16	17	18	19	20	21	22	23
	CHEST	± ½	43	45½	50	54	58	61	64	67	70½	74
	WAIST	± ½	41	44½	49	53	57	60¾	64	67	71	74
SLEEVE LENGTH	RG	± ½	34	34¼	34¾	35	35½	36	36	36	36	36
	XLN	± ½	34	34	34½	35	35½	38	38	38	38	38
	LN	± ½	36	36	36½	37	37½	38	38	38	38	38
BACK LENGTH	RG	± ½	32¾	33	33¼	33¾	34	34¾	34¾	35½	35½	35¾
	LN	± ½	34¾	35½	35¾	35¾	35¾	35¾	36¾	36¾	36¾	37½
	XLN	± ½	Regular Back Length plus 4"									

UF 03 A - Men's numeric coveralls fit chart— Item #s 30FR, 30TT, and 30TS

	PART	TOL	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64
	CHEST	±¾	46	48	50	52	54	56	58	60	62	64	66	68	70	72	74
	WAIST	± ½	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65
INSEAM	REGULAR	± ¼	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31
	SHORT	± ¼	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	LONG	± ¼	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33

UF 03 B - Men's numeric coveralls fit chart — Item #30NX

	PART	TOL	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64
	CHEST	±¾	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68
	WAIST	±½	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62
INSEAM	REGULAR	±¼	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31
	SHORT	±¼	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	LONG	±¼	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33

UF 04 - Men's numeric jeans fit chart — Item #11KG

SIZE	TOL	28	29	30	31	32	33	34	36	38	40	42	44	46	48
WAIST	±½	28½	29½	30½	31½	32½	33½	34½	36½	38½	40½	42½	44½	46½	48½
THIGH	±½	25	25½	26	26½	27	27½	28	29	30	31	32	33	34	35
INSEAM	±⅛	Minimum what the label indicates and maximum what the label indicates + ½"													

UF 05 - Men's pants fit chart — Item #s 10FR, 10NX, and 10TS

PART	TOL	26	27	28	29	30	31	32	33	34	35	36	38	40
WAIST	±½	26½	27½	28½	29½	30½	31½	32½	33½	34½	35½	36½	38½	40½
INSEAM	±½	36	36	36	36	37	37	37	37	37	37	37	37	36

PART	TOL	42	44	46	48	50	52	54	56
WAIST	±½	42½	44½	46½	48½	50½	52½	54½	56½
INSEAM	±½	36	36	36	36	36	36	36	36