

# NEXG APPARELS PRIVATE LIMITED

007, Building No E5B, Ashmeeta Textile Park, Kongaon, Kalyan West, 421311.

## USER INFORMATION GUIDE

### PRE-USE INFORMATION:

#### SAFETY CONSIDERATIONS:

This garment, when worn properly, can service to minimize the extent of burn injury; no garment can eliminate or prevent all risk of burn injury. Read this user information carefully before carrying out activities that involve certain risks of serious injury or death. All instructions provided are intended to familiarize the wearer of the abilities and limitations of the garment to minimize harm from a thermal exposure. It is your responsibility to be familiar with the provided information so that your protective apparel will provide the intended level of protection.

#### LIMITATIONS OF USE:

This garment is flame-resistant and is intended to minimize burn injury during short term exposure to flame. The wearer should try to remove themselves as quickly as possible from the area where the fire has occurred to minimize burn injury.

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 or other activities involving extended exposure to flame or heat. This garment provides no personal protection from chemical exposures or molten metal splash.

Only those persons who are properly trained and understand the requirements for use and care of the garment are qualified to wear it. The garment should not be worn until the user has read and understood all warning and information in this User Information Guide.

#### MARKING RECOMMENDATIONS AND RESTRICTIONS:

The user shall not remove the manufacturer's markings and/or labels provided on this garment.

Any additional markings, emblems, trim, or heraldry added to this garment by the distributor or end user shall meet the requirements of NFPA 2112. The addition of flammable markings to this garment will negatively impact the flame-resistant properties where applied. The addition of any logos, lettering, nametags, embroidery or trim by the user must be constructed of flame-resistant materials and shall be of minimal size.

#### WARRANTY INFORMATION:

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NexG Apparels Private Limited will repair or replace any garment that has a manufacturing defect.

Damage caused by normal wear and tear, misuse, neglect or obvious abuse of the garment is not covered. No other warranty is made, either expressed or implied, including no guarantee or fitness for a particular use or purpose.

NexG Apparels Private Limited assumes no liability for garments that have had alterations, embroidery or other ornamentation added to the garment.

For questions about warranty of your garment, contact customer service at:

Phone: +91 8591202069

Email: [operations@nexgapparels.com](mailto:operations@nexgapparels.com)

## **PREPARATION FOR USE:**

### **SIZING/ADJUSTMENT:**

The wearer should make sure that the garments fit comfortably and are sized appropriately and maximize the function of the wearer without impending movement.

Significant alternations to the garment are not permitted as they could reduce the protective qualities of the clothing.

NexG Apparels Private Limited garments are manufactured to the tables below:

<b>COVERALL (Body Measurement in cms)</b>							
<b>Sizes</b>	<b>S</b>	<b>M</b>	<b>L</b>	<b>XL</b>	<b>2XL</b>	<b>3XL</b>	<b>4XL</b>
Chest Girth	89-94	94-99	99-104	104-109	109-114	114-119	119-124
Height Girth	165-170	170-175	175-180	180-185	185-190	190-195	195-200

<b>SHIRT/JACKET (Body Measurement in cms)</b>							
<b>Sizes</b>	<b>S</b>	<b>M</b>	<b>L</b>	<b>XL</b>	<b>2XL</b>	<b>3XL</b>	<b>4XL</b>
Chest Girth	89-94	94-99	99-104	104-109	109-114	114-119	119-124
Height Girth	165-170	170-175	175-180	180-185	185-190	190-195	195-200

<b>PANT/TROUSER (Body Measurement in cms)</b>							
<b>Sizes</b>	<b>S</b>	<b>M</b>	<b>L</b>	<b>XL</b>	<b>2XL</b>	<b>3XL</b>	<b>4XL</b>
Chest Girth	89-94	94-99	99-104	104-109	109-114	114-119	119-124
Height Girth	165-170	170-175	175-180	180-185	185-190	190-195	195-200

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## RECOMMENDED STORAGE PRACTICES:

- Do not store flame-resistant garments in direct sunlight.
- Continued exposure to sunlight can cause fabric deterioration, such as decreased tear strength and colour loss.
- Ensure flame-resistant garments are clean and dry before long-term storage.
- Wet garments will promote the growth of mold and mildew, which will permanently damage your garments.
- Ensure storage areas are clean, dry and well ventilated.
- Do not store where contamination of garment may occur.

## INSPECTION FREQUENCY AND DETAILS:

Before each use, inspect the garment for any damage such as rips, tears, cuts, holes, open seams, charring, thin spots, broken closures, soiling or potential contamination.

Confirm all closures are functional.

If any component or garment is found to be damaged or missing, remove the garment from service and have it repaired or replaced.

## DONNING AND DOFFING PROCEDURES:

All flame-resistant garments are worn properly only when all closures are fully secured, sleeves and pant legs are rolled down with cuffs closed to fully cover wrists and ankles, and shirts are fully tucked inside the waistband or pants.

## PROPER USE CONSISTENT WITH NFPA 2113:

The NFPA 2113 standard provides instructions for selection, care, use and maintenance requirements for flame-resistant garments for use by industrial personnel in area at risk of short-duration thermal exposures.

Follow the provision in this document to promote correct selection of flame-resistant garments, and reduce the risk caused by incorrect maintenance, contamination or damage.

Refer to NFPA 2113 for more detailed information.

## MAINTENANCE AND CLEANING:

### CLEANING INSTRUCTIONS AND PRECAUTIONS:

- New flame-resistant garments should be washed at least once prior to initial use.
- Secure all closures before washing and drying.
- The garment should be laundered frequently to ensure that greases, oil, soils or other flammable contaminants are not present.
- Launder separately from non-flame-resistant clothing.
- Machine wash in hot water (maximum of 140°F/60°C) with heavy duty detergent.
- Tumble dry on low heat (maximum of 160°F/71°C). Do not over-dry.
- Do not use bleach or detergents containing bleach.

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- Do not use starch, fabric softeners or dryer sheets.
- Do not use detergents containing hydrogen peroxide.
- Do not use fat-based soaps.
- Do not dry in sunlight.

## MAINTENANCE CRITERIA AND METHODS OF REPAIR WHERE APPLICABLE:

Flame-resistant garments should be clean before undergoing repair work.

Have damage repaired only by qualified individuals using original materials. Alternatively, replace the clothing.

## RETIREMENT AND DISPOSAL CRITERIA:

The usable service life of this garment depends on the work environment, frequency of use, and proper maintenance and cleaning of the garment. Do not wear damaged or contaminated garments. Garment must be retired from service after significant exposure to heat and flame. Retire damaged or deteriorated garments that can no longer be repaired.

Garments that are heavily soiled or stained with flammable substances that cannot be removed by cleaning should be removed from service.

Dispose of used garments in accordance with local regulations.