



Aviation and Survival Support

Redningsbekledning



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531/535 Rescue Suit



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EN STANDARDS

- BS EN ISO 13688:2013 | General PPE Requirements
- BS EN 16689:2017 | Protective clothing for firefighters, clothing for technical rescue
- BS EN 1149-5:2018 | Electrostatic properties | EN 1149-3:2004 Charge Decay
- BS EN ISO 20471:2013+A1:2016 | High Visibility clothing | Class 3 Jacket, Class 1 Salopette
- BS EN ISO 15384:2020 | Protective clothing for firefighters – wildland clothing*
- BS EN ISO 11612:2015 | Clothing to protect against heat and flame | A1, B*, C*, F*
- BS EN 343:2019 | Protection against rain | Class */*

* pending test results

SIZES

S-3XL - extra short, short, regular, tall, extra tall

JACKET's FEATURES

- Two high chest loops
- Wide right chest loop, Velcro® adjustable
- Torch pocket
- Sleeve/Pen pocket
- Padded elbow - 3D padding
- Padded shoulder - 3D padding
- Adjustable cuff
- Two side pockets, zip fastening
- Flame retardant, industrial wash reflective tape
- GITD™ Glow in the Dark reflective trim
- Hanger loop
- Adjustable waist tabs
- Thumb loop
- ePTFE Breathable lining
- Mandarin collar, meets EN 469 Level 2

TROUSER's FEATURES

- Removable braces with quick adjustment
- Padded shoulder braces
- Front waist adjustment
- Two large bellow combat style pockets, featuring glove hanging loops, secured with reinforced edge flaps, including carabine snap hooks
- Padded knee protection - 3D padding
- Flame retardant, industrial wash reflective tape
- GITD™ Glow in the Dark reflective trim
- Elasticated waist band
- Reinforced leg hem
- Adjustable ankle width

Washing, Maintenance & Repair Instructions

WASHING INSTRUCTIONS



Wash machine temperature
60°C



Tumble Dry Settings
One Dot: Low temperature max 50°C



Ironing
One Dot: Low temperature



Dry cleaning
P: Dry cleaning with perchlorethylene



Do not use bleach

GENERAL PPE MAINTANANCE GUIDELINES

- Wash the PPE regularly using specially adapted programs for contaminated emergency clothing
- The garments should be cleaned after incidents where they have been affected by fire gases or soiled by soot, by-products of combustion, blood, body fluids, tar, fuel, resin, paint, acid or other dangerous substances
- Contaminated clothing should be transported so that gases are enclosed
- Pressure clothing should be cleaned separately from other garments
- Do not hang the garment in direct sunlight, as UV radiation will eventually weaken the outer fabric.
- Lubricate the zipper if it starts to go slow

BEFORE WASHING

- Ensure all zips within the garments are fastened, including inspection zips on inside of garment
- Ensure all Velcro® closures are fastened
- Ensure all buttons are closed
- Ensure all pockets are empty
- Remove any detachable ID tags
- Relax any adjustable closures, typically in the cuff, collar, ankle, waist

AFTER WASHING AND DRYING

- Ensure closures are functioning after wash
- Ensure the fit of garment is still suitable, the garment is not too loose or close fitting
- There is a sufficient overlap between jacket and trouser when performing stretching movements of legs and arms
- There is no damage or soiling
- The clothing is dry on inside and outside
- Check seams integrity or broken stitches
- Check reflective tape condition

Washing, Maintenance & Repair Instructions

IMPORTANT NOTES

- Ensure cleaning is performed by a trained specialist, do not clean in the private household
- Follow product care label instructions
- Do not use domestic washing detergents, powders, softeners or whitening agents
- Do not use a tunnel dryer
- Do not iron retro-reflective tape
- Do not wash with combustible materials

REPAIRS

The garment should be inspected regularly for any damages, repairs should be performed by a trained specialist, modifications to garment are not allowed. Any repair or modification made by unauthorised service centre will void the warranty. We recommend that the suit be removed from service if the repair costs exceed 50% of the replacement cost. please contact FlamePro Global Ltd for advice.

STORAGE

Store the garment in dry conditions, not in direct sunlight. Do not store in airtight containers or vacuum packed, do not store at temperatures less than -32°C or above 82°C, do not store in contact with contaminants such as (not limited to) oils, solvents, acids or alkalis

WARRANTY

1 Year warranty from date of manufacture on structural seams & hardware, subject to wear & tear. Modifications or repairs made by unauthorised specialist will invalidate the warranty.