

FIRE RETARDANT



Featuring
UltraSoft®
Flame Resistant Fabrics

These garments
are certified
fire retardant
to Australian
Standards

The RIGGERS Fire Retardant Range features the advanced flame resistant fabric technology from Indura UltraSoft

All sewing thread, buttons, zippers and reflective tape used on these garments also each hold certified fire retardant ratings - making the RIGGERS Fire Retardant Wear the safest workwear to protect against fire and heat hazards in the workplace

RIGGERS FR Range protects against workplace burn hazards such as:

- Flash fire
- Electric arc flash / arc blast
- Molten ferrous metals
- Heat & thermal burn
- Welding exposure



RGSLFRR201

INDURA ULTRASOFT LONG SLEEVE FIRE RETARDANT LIGHT WEIGHT HRC1 SHIRT WITH FR REFLECTIVE



- 186 gsm Indura UltraSoft flame retardant fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Open front • Pleated action back
- Longer tail back
- Flame retardant plastic buttons
- Pen holder on left pocket • Spare button
- Flame retardant sewing thread
- Two piece collar and cuffs for extended life of garment
- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC1 with ATPV rating of 6.1 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612



S-5XL



HI-VIS



UPF50+



ANTI-STATIC



LONGER TAIL



DOUBLE STITCHED



EXTRA BUTTON



FIRE RETARDANT

RGSLFRR201 (Two Tone)

INDURA ULTRASOFT LONG SLEEVE FIRE RETARDANT LIGHT WEIGHT HRC1 SHIRT WITH FR REFLECTIVE (Two Tone)



- 186 gsm Indura UltraSoft flame retardant fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Open front • Pleated action back
- Longer tail back
- Flame retardant plastic buttons
- Pen holder on left pocket • Spare button
- Flame retardant sewing thread
- Two piece collar and cuffs for extended life of garment
- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC1 with ATPV rating of 6.1 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612



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UPF50+



ANTI-STATIC



LONGER TAIL



DOUBLE STITCHED



EXTRA BUTTON



FIRE RETARDANT

RGSLFRR237 (Two Tone)

INDURA ULTRASOFT LONG SLEEVE FIRE RETARDANT HRC2 SHIRT WITH FR REFLECTIVE (Two Tone)



- 237 gsm Indura UltraSoft fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Open front • Pleated action back
- Longer tail back
- Flame retardant plastic buttons
- Pen holder on left pocket • Spare button
- Flame retardant sewing thread
- Two piece collar and cuffs for extended life of garment
- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC2 with ATPV rating of 8.9 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, NFPA 2112, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612



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EXTRA BUTTON



FIRE RETARDANT

NEW STYLE

FR Snap Button Shirts:
RGSLSFRR201 and RGSLSFRR201 (Two Tone)

RGSLSFRR201

INDURA ULTRASOFT L-SLEEVE FIRE RETARDANT LIGHT WEIGHT HRC1 SNAP BUTTON SHIRT WITH FR REFLECTIVE



- 186 gsm Indura UltraSoft flame retardant fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Shoulder and underarm FR mesh air vents
- Antique brass snap buttons • 2-way radio loop
- Double placket concealed snap button closure
- Longer tail • Deep pockets w. flaps & pen holder
- 2 piece collar & 2 piece cuffs with gusset
- FR sewing thread • Double stitching for strength
- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC1 with ATPV rating of 6.1 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612



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LONGER TAIL



DOUBLE STITCHED



EXTRA BUTTON



FIRE RETARDANT

RGSLSFRR201 (Two Tone)

INDURA ULTRASOFT L-SLEEVE FIRE RETARDANT LIGHT WEIGHT HRC1 SNAP BUTTON SHIRT WITH FR REFLECTIVE (Two Tone)



- 186 gsm Indura UltraSoft flame retardant fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Shoulder and underarm FR mesh air vents
- Antique brass snap buttons • 2-way radio loop
- Double placket concealed snap button closure
- Longer tail • Deep pockets w. flaps & pen holder
- 2 piece collar & 2 piece cuffs with gusset
- FR sewing thread • Double stitching for strength
- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC1 with ATPV rating of 6.1 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612



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LONGER TAIL



DOUBLE STITCHED



EXTRA BUTTON



FIRE RETARDANT

RGTFR237

INDURA ULTRASOFT FIRE RETARDANT HRC2 TROUSERS



- 237 gsm Indura UltraSoft fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Double-shrunk technology
- Pleated front with flame retardant button closure
- Flame retardant antique brass zipper
- Slanted front pockets, change pocket, back pockets, ruler pocket and phone loop
- All stress points bar-tacked
- Flame retardant thread for all stitching



77R-122R



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STATICDOUBLE
STITCHEDFIRE
RETARDANT

- HRC2 with ATPV rating of 8.9 cal/cm2
- Compliant to the following standards: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, NFPA 2112, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612

RGTFRR237

INDURA ULTRASOFT FIRE RETARDANT HRC2 TROUSERS WITH FR REFLECTIVE



- 237 gsm Indura UltraSoft fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Double-shrunk technology
- Pleated front with flame retardant button closure
- Slanted front pockets, change pocket, back pockets, ruler pocket and phone loop
- All stress points bar-tacked
- Flame retardant thread for all stitching
- Class N with 50mm reflective tape for Night use



77R-122R



UPF50+

ANTI-
STATICDOUBLE
STITCHEDFIRE
RETARDANT

- HRC2 with ATPV rating of 8.9 cal/cm2
- Compliant to the following standards: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, NFPA 2112, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612

RGTCFRR237

INDURA ULTRASOFT FIRE RETARDANT HRC2 CARGO TROUSERS WITH FR REFLECTIVE



- 237 gsm Indura UltraSoft fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Double-shrunk technology
- Two side Cargo pockets (one with flap), slanted front pockets, two back pockets and a change pocket
- Flame retardant antique brass zipper
- Flat front with flame retardant button closure
- All stress points bar-tacked
- Flame retardant thread for all stitching



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STITCHEDFIRE
RETARDANT

- Class N with 50mm reflective tape for Night use
- HRC2 with ATPV rating of 8.9 cal/cm2
- Compliant to the following standards: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, NFPA 2112, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612

RGCFFR201

INDURA ULTRASOFT FIRE RETARDANT LIGHT WEIGHT HRC1 OVERALL WITH FR REFLECTIVE



- 186 gsm Indura UltraSoft flame retardant fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Raglan style for comfort
- Stylish and trendy chest pockets with flaps
- All stress points bar-tacked
- Double stitched crotch
- Antique brass FR zip on open front
- Antique brass FR zips on chest pockets
- Antique brass snap buttons • FR sewing thread



87R-132R



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ANTI-STATIC



DOUBLE STITCHED



FIRE RETARDANT

- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC1 with ATPV rating of 6.1 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612

RGCFFR201 (Two Tone)

INDURA ULTRASOFT FIRE RETARDANT LIGHT WEIGHT HRC1 OVERALL WITH FR REFLECTIVE (Two Tone)



- 186 gsm Indura UltraSoft flame retardant fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Raglan style for comfort
- Stylish and trendy chest pockets with flaps
- All stress points bar-tacked
- Double stitched crotch
- Antique brass FR zip on open front
- Antique brass FR zips on chest pockets
- Antique brass snap buttons • FR sewing thread



77R-132R



HI-VIS



UPF50+



ANTI-STATIC



DOUBLE STITCHED



FIRE RETARDANT

- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC1 with ATPV rating of 6.1 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612

RGCFFR237

INDURA ULTRASOFT FIRE RETARDANT HRC2 OVERALL WITH FR REFLECTIVE



- 237 gsm Indura UltraSoft flame retardant fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Raglan style for comfort
- Stylish and trendy chest pockets with flaps
- All stress points bar-tacked
- Double stitched crotch
- Antique brass FR zip on open front
- Antique brass FR zips on chest pockets
- Antique brass snap buttons • FR sewing thread



82R-132R



HI-VIS



UPF50+



ANTI-STATIC



DOUBLE STITCHED



FIRE RETARDANT

- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC2 with ATPV rating of 8.9 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, NFPA 2112, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612

RGCFFR237 (Two Tone)

INDURA ULTRASOFT FIRE RETARDANT HRC2 OVERALL WITH FR REFLECTIVE (Two Tone)



- 237 gsm Indura UltraSoft flame retardant fabric
- 88% cotton 12% tenacity nylon blend with anti-static and using green dye
- Raglan style for comfort
- Stylish and trendy chest pockets with flaps
- All stress points bar-tacked
- Double stitched crotch
- Antique brass FR zip on open front
- Antique brass FR zips on chest pockets
- Antique brass snap buttons • FR sewing thread



82R-132R



82R-132R

- Class DN with 50mm FR reflective tape hoop pattern around body for Day/Night use
- HRC2 with ATPV rating of 8.9 cal/cm2
- Compliant to: AS 4824:2006, AS/NZS 1906.4:2010, AS/NZS 4602.1:2011, UPF 50+ sun protection that complies to AS/NZS 4399:1996 and meets the requirements to the updated standard AS/NZS 4399:2017, OEKO-TEK Standard 100, NFPA 70E, NFPA 2112, ASTM F1506, ASTM F1002, EN531, CSA Z462, NFPA 1977, OSHA 1910.269, CGSB 155.20, EN ISO 11612



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DOUBLE STITCHED



FIRE RETARDANT

QUICK FACTS ABOUT:

UltraSoft®
Flame Resistant Fabrics

- ✓ Guaranteed flame resistance for the life of the garment
- ✓ Soft feel for enhanced comfort
- ✓ Enhanced protection from electric arc & flash fire exposures
- ✓ Multipurpose protection from electric arc flash, flash fire, molten ferrous metal & welding exposures
- ✓ 75%+ extended garment wear life
- ✓ Double-shrunk technology
- ✓ Excellent value equation

FR GARMENT	Cal/cm2	Hazard Risk Category
RGCFFR201 FR OVERALLS REF	6.1	1
RGCFFR201TT FR OVERALLS REF TWO TONE	6.1	1
RGCFFR237 FR OVERALLS REF	8.9	2
RGCFFR237TT FR OVERALLS REF	8.9	2
RGSLFRR201 FR L/S SHIRT REF	6.1	1
RGSLFRR201TT FR L/S SHIRT REF TWO TONE	6.1	1
RGSLFRR201 FR L/S SNAP BUTTON SHIRT REF	6.1	1
RGSLFRR201TT FR L/S SNAP BUTTON SHIRT REF TWO TONE	6.1	1
RGSLFRR237TT FR L/S SHIRT REF TWO TONE	8.9	2
RGTFRR237 FR TROUSERS	8.9	2
RGTFRR237 FR TROUSERS REF	8.9	2
RGTCFFR237 FR CARGO TROUSERS REF	8.9	2

The RIGGERS Fire Retardant Range complies with the following Australian and International Safety Standards:

- AS/NZS 4602.1:2011 (hi vis fabric options only)
- AS/NZS 1906.4:2010 (hi vis fabric options only)
- AS/NZS 4824:2006
- AS/NZS 4399:1996
- ISO 11611
- OEKO-TEX Standard 100
- NFPA 70E, 2112 & 1977
- ASTM F1506 and F1002
- EN 531
- CSA Z462
- OSHA 1910.269
- CGSB 155.20

Westex UltraSoft®

The **SAFETY** of any flame
resistant garment is in the **FABRIC**



Many companies are selling FR garments today without disclosing the FR fabric manufacturer. Literally, dozens of imitation “88/12” FR fabrics have emerged in the marketplace recently, and they are NOT “EQUAL.”

Critical performance characteristics like arc rating, comfort, shrinkage control, garment wear life, FR durability to laundering, compliance to national and international standards and more are primarily dependent on the BRAND of flame-resistant FABRIC used to make the garment.

This is why we only use Westex UltraSoft® fabric for our RIGGERS FIRE RETARDANT WORKWEAR, which delivers all of the above benefits consistently — backed with decades of market-proven performance.

DON'T ASSUME your garment is made with
Westex UltraSoft® — SPECIFY and be sure!

 **UltraSoft®**
Flame Resistant Fabrics



We've got you covered!

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