

### IUS109 - Ultrasoft 9oz CSA Deluxe

#### Coverall

**Collection:** IFR

**Shell Fabric:** Westex®: 88% FR Cotton, 12% Nylon, 305g

**Outer Carton:** 8

#### Product information

**FEATURES** • Engineered for flame resistance and guaranteed for the life of the garment • 50% extended garment wear life over 100% cotton • Soft feel of cotton comfort • Multi-purpose protection from electric arc, flash fire, molten ferrous metal and welding exposure • Two-way breakaway brass zipper • No melt, no drip velcro • Lowered X striping on back to allow more room for company logo or hooded undergarment **STANDARDS** • Westex UltraSoft® fabric meets the requirements of: NFPA 2112, CGSB 155.20, NFPA 70E, CSA Z462, ASTM F1506

#### IFR

IFR

#### Standards

NFPA® 2112

NFPA® 70E

ASTM F1506

CGSB 155.20

CSA Z462 Class 1 (Level FR)

ASTM F1959/F1959M-12 (ATPV 12.4 Cal/cm2 CAT 2)

NO  
IMAGE  
AVAILABLE

#### Features

- Engineered for flame resistance and guaranteed for the life of the garment
- Soft feel of Cotton comfort
- Multi-purpose protection from electric arc, flash fire, molten ferrous metal and welding exposure
- Centre front two-way breakaway brass zip
- No melt, no drip Velcro
- Lowered X striping on back to allow room for company logo or hooded undergarment
- New Color

## IUS109 - Ultrasoft 9oz CSA Deluxe Coverall

Test House

Wash care



### Carton Dimensions/Weight

| Item        | Colour | Len  | Wid  | Hgt  | Weight(Kg) | Cubic(m <sup>3</sup> ) | EAN13 | GTIN/DUN14 |
|-------------|--------|------|------|------|------------|------------------------|-------|------------|
| IUS109GRR36 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR38 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR40 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR42 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR44 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR46 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR48 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR50 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR52 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR54 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR56 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR58 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |
| IUS109GRR62 |        | 39.0 | 29.0 | 39.0 | 0.9990     | 0.0441                 |       |            |