

IAS3108 - Avenger 7oz Coverall

Collection: IFR

Range: Flame Resistant

Shell Fabric: 88% FR Cotton, 12% Nylon

Outer Carton: 8

Product information

Flame resistant and guaranteed for the life of the garment • 50% more life than 100% Cotton • No melt, no drip Velcro • Multi-purpose protection from electric arc and flash fire • Centre front two-way breakaway Brass zip • Lowered X striping on back to allow room for company logo or hooded undergarment Avenger fabric is UL certified and meets the requirements of: NFPA 2112, CGSB 155.20, NFPA 70E, CSA Z462, ASTM F1506

IFR

IFR

Flame Resistant

This industry leading flame resistant range provides multi-standard protection for hazardous environments. These state of the art products are the result of years of experience combined with advanced technology and market research. Commitment to the health, safety and comfort of the wearer can be seen in the wide range of products suitable for all climates and end uses.

Standards

NFPA® 2112

NFPA® 70E

ASTM F1506

CGSB 155.20

CSA Z462 Class 1 (Level FR)



Features

- Flame resistant and guaranteed for the life of the garment
- No melt, no drip Velcro
- Multi-purpose protection from electric arc and flash fire
- Centre front two-way breakaway brass zip
- Lowered X striping on back to allow room for company logo or hooded undergarment

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Test House

Carton Dimensions/Weight

| Item | Colour | Len | Wid | Hgt | Weight(Kg) | Cubic(m ³) | EAN13 | GTIN/DUN14 |
|--------------|--------|------|------|------|------------|------------------------|-------|--------------|
| IAS3108NAR34 | | 39.0 | 29.0 | 39.0 | 0.9750 | 0.0441 | | 916340526233 |
| IAS3108NAR36 | | 39.0 | 29.0 | 39.0 | 0.9980 | 0.0441 | | 916360526237 |
| IAS3108NAR38 | | 39.0 | 29.0 | 39.0 | 1.0210 | 0.0441 | | 916380526231 |
| IAS3108NAR40 | | 39.0 | 29.0 | 39.0 | 1.0430 | 0.0441 | | 916400526234 |
| IAS3108NAR42 | | 39.0 | 29.0 | 39.0 | 1.0660 | 0.0441 | | 916420526238 |
| IAS3108NAR44 | | 39.0 | 29.0 | 39.0 | 1.1110 | 0.0441 | | 916440526232 |
| IAS3108NAR46 | | 39.0 | 29.0 | 39.0 | 1.1570 | 0.0441 | | 916460526236 |
| IAS3108NAR48 | | 39.0 | 29.0 | 39.0 | 1.1790 | 0.0441 | | 916480526230 |
| IAS3108NAR50 | | 39.0 | 29.0 | 39.0 | 1.2020 | 0.0441 | | 916500526233 |
| IAS3108NAR52 | | 39.0 | 29.0 | 39.0 | 1.2020 | 0.0441 | | 916520526237 |
| IAS3108NAR54 | | 39.0 | 29.0 | 39.0 | 1.2470 | 0.0441 | | 916540526231 |
| IAS3108NAR56 | | 39.0 | 29.0 | 39.0 | 1.2700 | 0.0441 | | 916560526235 |
| IAS3108NAR58 | | 39.0 | 29.0 | 39.0 | 1.3150 | 0.0441 | | 916580526239 |
| IAS3108NAR60 | | 39.0 | 29.0 | 39.0 | 0.9990 | 0.0441 | | |
| IAS3108NAR62 | | 39.0 | 29.0 | 39.0 | 1.3830 | 0.0441 | | 916620526236 |
| IAS3108NAR66 | | 39.0 | 29.0 | 39.0 | 1.3830 | 0.0441 | | 916660526234 |
| IAS3108NAR70 | | 39.0 | 29.0 | 39.0 | 0.9990 | 0.0441 | | |