

INS109 - Nomex Essential 6oz Deluxe

Coverall

Collection: IFR

Shell Fabric: Nomex®: 93% Nomex® Essential, 5% Kevlar, and 2% Carbon Fiber

Outer Carton: 10

Product information

FEATURES • Material is inherently flame resistant • Two-way breakaway zipper • H2S monitor can attach to outside of pocket with strap and elastic fasteners • No melt, no drip velcro • Lowered X striping on back to allow room for company logo or hooded undergarment** **STANDARDS** • Nomex® Essential fabric meets the requirements of: NFPA 2112, CGSB 155.20, NFPA 1977, CGSB 155.22, NFPA 70E, **Hood provision was added to the CSA Z96-15 standard. CSA Z462, ASTM F1506

IFR

IFR



Standards

NFPA® 2112
NFPA® 70E
ASTM F1506
CGSB 155.20
CGSB 155.22
CSA Z462 Class 1 (Level FR)
NFPA 1977

Features

- Fabric is inherently flame resistant
- Centre front two-way breakaway brass zip
- H2S monitor can attach to outside of pocket with strap and elastic fasteners
- No melt, no drip Velcro
- 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(m³)	EAN13	GTIN/DUN14
INS109RBR34		41.0	31.0	43.0	0.8160	0.0547		201340526230
INS109RBR36		41.0	31.0	43.0	0.8620	0.0547		201360526234
INS109RBR38		41.0	31.0	43.0	0.8850	0.0547		201380526238
INS109RBR40		41.0	31.0	43.0	0.9070	0.0547		201400526231
INS109RBR42		41.0	31.0	43.0	0.9300	0.0547		201420526235
INS109RBR44		41.0	31.0	43.0	0.9750	0.0547		201440526239
INS109RBR46		41.0	31.0	43.0	0.9750	0.0547		201460526233
INS109RBR48		41.0	31.0	43.0	1.0430	0.0547		201480526237
INS109RBR50		41.0	31.0	43.0	0.9980	0.0547		201500526230
INS109RBR52		41.0	31.0	43.0	0.9750	0.0547		201520526234
INS109RBR54		41.0	31.0	43.0	1.0660	0.0547		201540526238
INS109RBR56		41.0	31.0	43.0	0.9750	0.0547		201560526232
INS109RBR58		41.0	31.0	43.0	1.1110	0.0547		201580526236
INS109RBR60		41.0	31.0	43.0	0.9990	0.0547		
INS109RBR62		41.0	31.0	43.0	0.9750	0.0547		201620526233
INS109RBR66		41.0	31.0	43.0	0.9750	0.0547		201660526231
INS109RBR70		41.0	31.0	43.0	0.9750	0.0547		201700526238