

Gryzko Multi-Protect Coverall Boilersuit

A two-tone coverall boilersuit offering protection against multiple hazards, including fire, welding splatter and electric arc, while also providing high-visibility and anti-static properties.

Specifications

Style GC40

Fabric 290gsm 75% Fire Retardant Cotton / 24% Polyester

1% Anti-static with Fluorocarbon F6 (FC) Finish to EN13034:2005+A1:2009

Garment Features

- Concealed stud front fastening to neck
- Contrast stand collar
- Contrast piping across front yoke
- Two (2) chest pockets with concealed stud fastening contrast pocket flaps
- Action back and side waist elasticsation two (2) side swing pockets with trouser access
- Thigh pocket to left leg with concealed stud fastening pocket flap
- Rule pocket to back right leg
- Two (2) internal kneepad pockets
- Two (2) bands of fire retardant (FR) reflective tape around body, sleeves and legs
- Single fire retardant (FR) reflective strip over each shoulder

Sizes Available

Sizing: Small, Medium, Large, X-Large, 2XL, 3XL, 4XL

Leg Lengths: Regular 29" / Tall 31"

Colours Available

Yellow Navy

Specification and Standards



EN ISO 11612:2015
A1, B1, C1, F1



EN ISO 11611:2015
Class 1 A1



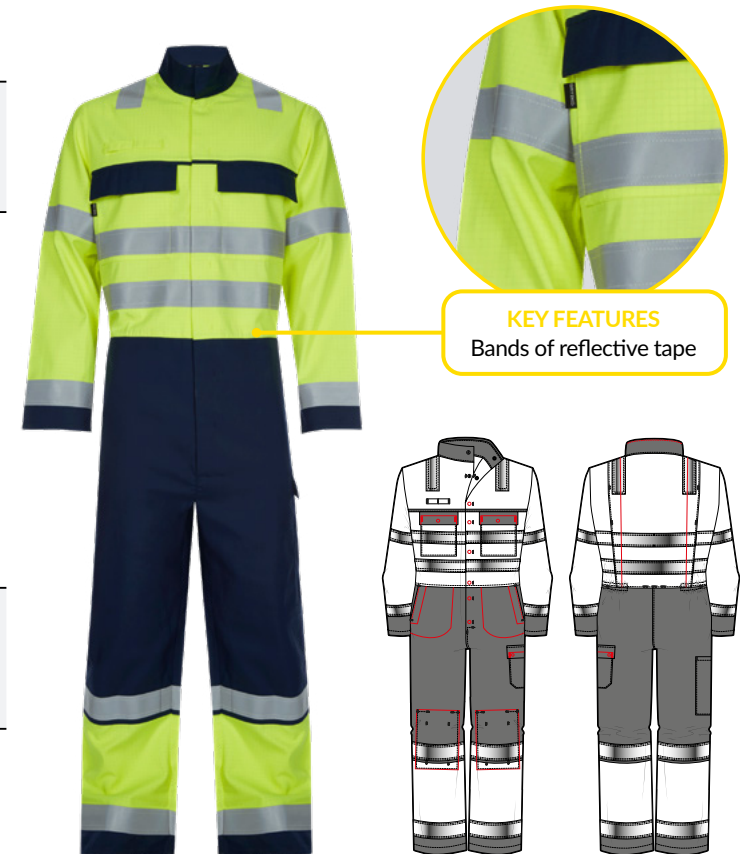
EN 1149-5:2018
(EN 1149-3:2004)



EN 61482-2:2009
Class 1 4kA / ATPV = 8.9cal/cm2



EN ISO 20471:2013
Class 3



KEY FEATURES
Bands of reflective tape



Protection against fire, arc, welding and static hazards