



Stalwart Safety

Hybrid Cut Resistant Pullover Garment with Belly Patch, Vented Mesh Back, High Visibility

Application

Glass Handling – Automotive, Architectural, Float Glass, Window/Door Manufacturing, Metal Stamping, Steel Mills, Recycling, Automotive Manufacturing, and many other material handling applications requiring high levels of cut and abrasion protection.

Description

- HPPE-Composite yarns provide high levels of cut and abrasion resistance.
- Targeted cut protection levels provide maximum protection AND comfort.
- Full 4" neck increases user protection in critical area.
- Integrated thumbhole keeps sleeves in place for protection.
- Abrasion Resistant Belly Patch protects high wear area.
- Vented mesh back increased breathability and High Visibility Stripes keep worker safe.

Product Code: HCBMV

Technical Data

- ANSI CUT LEVEL A7/A9
- ASTM F2992-15 – 5475g/7529g
- EN388 Abrasion – 4
- EN388 Cut – 5
- EN388 Tear – 4
- EN388 Puncture – X

Care Guidelines

Do not dry clean, launder in cold water only using mild detergent, no bleach or oxidizers, do not iron. Do not dry using heat.

Important: If you dry using any heat, this garment will shrink, do not use heat to dry, hang or lay flat to dry, will dry after spin cycle in laundry within 2 to 4 hours of air drying.

Packaging

- 1 EA/Recycled Paper Bag
- 10 EA/Carton

Available Sizes

7 – SM, 8 – MD, 9 – LG, 10 – XL, 11 – 2XL,
12 – 3XL, 13 – 4XL, 14 – 5XL, 15 – 6XL



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