

# 001

## Seamless knitted cut resistant sweatshirt



The 001 sweatshirt is a highly cut resistant garment designed to protect workers in industries such as glass manufacturing, metal fabrication, automotive manufacturing and waste recycling.

The advanced garment design is developed using the latest in cutting edge technology and manufacturing techniques. Soft and lightweight, the fabric has a 'cool to the touch feel' and the inclusion of under arm vents ensures maximum wearer comfort. Fully washable at up to 60°C with no impairment to the cut resistant properties.

### Features & Benefits

- EN388: 2016 level E cut resistance
- Rhino Yarn™ cut resistant technology
- Seamless knitted construction for ease of movement
- Full body protection covering major arteries and key vulnerable areas
- Cool touch, lightweight fabric provides maximum user comfort
- High neck design allows safe handling of sheet materials
- Underarm vents for enhanced breathability
- Easy care - may be washed at up to 60°C and tumble dried

### Applications / Industries

- Glass industry
- Handling raw glass
- Cutting stations
- Automotive industry
- Metal fabrication / stamping

Code	Description	Gauge	Colour	Cuff Style	Length	Sizes	Packaging
001	Seamless knitted cut resistant sweatshirt	N/A	Grey	Knit wrist w/ thumb slot	See size chart	S - 2XL	Packed per piece

<http://tilsatec.com/products/001-seamless-knitted-cut-e-sweatshirt>

### Performance

EN388: 2016



2 X 4 1 E



### Sizing

Size	To fit chest	Length
S	86CM / 34"	73CM
M	92CM / 36"	74CM
L	102CM / 40"	75CM
XL	112CM / 44"	75CM
2XL	122CM 48"	76CM



Made with Tilsatec Rhino Yarn technology. Produced in the UK and developed by Tilsatec's specialist team of yarn technologists to deliver the optimum in performance and comfort.

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For businesses who want expertise they can rely on to keep their people safe, Tilsatec offer high performance hand and arm protection. We manufacture our own proprietary cut resistant yarn - the primary source of mechanical protection, on site in the UK. This means we can deliver maximum performance in every fibre of what we do. Because when our gloves perform at their best, your people can perform at their best.