

Cut-resistant sweatshirt thermoACTIVE_E

TECHNICAL SPECIFICATION

Type: anti-cut sweatshirt
Material: front and sleeves made of high cut-resistance fabric (level E according to ISO 13997 TDM), back with COOLMAX® EcoMadeFresh
Colour: yellow/graphite
Sizes: XS-3XL



PROPERTIES

Sweatsh made of high cut-resistance fabric (front and sleeves level E according to ISO 13997 TDM). The fabric is extremely soft, flexible and pleasant to the touch compared to other anti-cut fabrics available on the market, guaranteeing protection and the highest level of comfort. The back of the sweatshirt made from anti-cut material, COOLMAX® EcoMadeFresh fabric, derived from 100% recycled plastic bottles. The system created by anti-cut material, COOLMAX® EcoMadeFresh fibres wicks sweat away from the wearer's skin to the outer layer of the fabric, where it evaporates faster than from any other material. The silver ions embedded in the anti-cut material, COOLMAX® EcoMadeFresh fibres reduce bacterial activity by 99%, so that the wearer avoids unpleasant clothing odours even after a long day's work. It is possible to design sweatshirts to meet individual needs /number and placement of elements protecting against cutting, HI-VIS elements, elements made of fabric ensuring ventilation and breathability/.

APPLICATION

Ceramic and glass industry, automotive and household appliances, all work with sharp-edged objects.



EN 388:2016+A1:2018



2XX1E

Parameters for cut-resistant material:

Abrasion resistance	2
Cut resistance	X
Tear resistance	X
Puncture resistance	1
Resistance to cuts with sharp objects (TDM EN ISO 13997) (A to F)	E



PPE Regulation (EU) 2016/425 | EN 388:2016+A1:2018

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