

## Kozane® Hi-Vis Cut-Resistant Sweater

Art. no. 707-02

This garment was designed to offer the highest possible cut resistance in combination with breathability and comfort, as well as high-visibility for extra protection. Available in black – as per image, this top features cut and puncture resistance on the neck, arms, wrists, shoulders, full front, and a breathable, durable mesh on the back. Manufactured using our Kozane® Extreme (article number 500.3100).





EN 388:2016 6.1 Abrasion	Level 3
EN 388:2016 6.2 Blade cut resistance	Level X*
EN 388:2016 6.4 Tear resistance	Level 4
EN 388:2016 6.5 Puncture resistance	Level 4
EN 388:2016 6.3 Cut resistance method (EN ISO 13997:1999)	Level F
ANSI ASTM F2992-15	Cut A8 (Cut Score: 5,215g)

 $^{*}x$  stands for not tested. As per clause 6.2.6 of EN 388:2016 for materials dulling the blades, if after the first sequence the number of cycles Cn+1 is greater than 3 times Cn in one of the tested specimen, the EN ISO 13997:1999 Cut resistance method as per clause 6.3 shall be performed and this method becomes the reference test method for the assessment of the protection against cut risks.

## PATENT PENDING



✓ Glass handling

▼ Transportation and manufacturing

✓ Paper/pulp processing

✓ General manufacturing

Size	S-3XL
Colour	Black – as per image
Safety and care instructions	



FEARLESS PERFORMANCE\*