PRODUCT DATA SHEET

PU SHIELD CUT-5

Cut-Resistant High-Performance Polyethylene (HPPE) Safety Gloves with Polyurethane Coating

EN 388:2016 (4X43C) | HPPE Liner | PU Coating | CE Cat. II



BACK
HPPE Seamless Liner

PALM
Grey PU Coating

KEY FEATURES

All-Round Protection
Keeps hands safe in many different environments

High Cut Resistance
Shields hands from sharp edges or objects

High Abrasion Resistance
Highest abrasion level according to EN 388

STANDARDS & CERTIFICATIONS

EN 388:2016 **4X43C** Mechanical Risks	ANSI/ISEA 105:2016 **A3** Performance: A3 5 6	EN ISO 21420:2020+A1:2024 General Requirements
EN 420:2016 As stated on ibex sheet	CE **Category II**	Latex & Silicone **Free**

KEY DATA

CODE	PU SHIELD CUT-5
MODEL (AS STATED)	4X43C
DESCRIPTION	Cut-Resistant HPPE Safety Glove with PU Coating
BRAND	ibex
TECHNICAL REFERENCE	Safety Jogger SHIELD – Ref. 550100 (official product page)
STANDARD	EN 388:2016 (4X43C) | EN 420:2016 (as stated) | CE Category II
LINER / COATING	HPPE / PU (Polyurethane)
COLOR	Grey Liner with Grey PU Palm Coating
SIZES	EU 8, 9, 10, 11

TECHNICAL SPECIFICATIONS

FEATURES & BENEFITS

- **Seamless Design:** dexterity, safety, grip and reliability
- **Heavy-Duty Strength:** maximal strength in heavy working conditions
- **Cut Resistance:** maximal cut resistance (stated as level 5)
- **Comfort & Dexterity:** excellent comfort and dexterity
- **Application:** ideal for work activities with risk of cuts

USES & INDUSTRIES

- Assembly
- Automotive
- Glass
- Ceramic
- Construction
- Food & Beverages
- Logistics
- Mining
- Oil & Gas
- Industry
- Chemical
- Cleaning
- Tactical

OFFICIAL PAGE DATA – SAFETY JOGGER SHIELD

REFERENCE	Ref. 550100
LINER	13 Gauge HPPE / Polyamide / Polyester / Glass Fibre / Elastane / Latex
COATING	PU
GAUGE	13
PERFORMANCE	ANSI/ISEA 105:2016: A3 5 6
STANDARDS	ANSI/ISEA 105:2016, EN 388:2016+A1:2018, EN ISO 21420:2020+A1:2024, CE
PROTECTION TYPE	Multi-purpose, protection from cutting
LATEX FREE	Yes (as stated)
SILICONE FREE	Yes
SIZE RANGE	EU 7–12

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