

HIGH CUT RESISTANT IMPACT GLOVE WITH ROBUST AND FLEXIBLE IMPACT PANEL

A flexible seamless impact cut resistant glove level E/A5 with sandy nitrile on the palm to maximize grip. Ergonomic TPR design allows outstanding flexibility.

FEATURES

- › Cut resistance: level E (EN388:2016) / ANSI A5
- › 13 gauge (HPPE, steel) liner offers great dexterity for fine handling
- › Excellent grip with a nitrile foam sandy coating on the palm
- › Dense, moulded TPR protection zones on knuckles, fingers, thumb and back of hand.
- › Reinforced thumb crotch enhances durability
- › Ergonomically designed TPR follow the hand movement reducing hand fatigue
- › TPR zones are sewn to the liner for increased resistance
- › Adjustable cuff with elastic for a custom fit
- › Contact heat protection up to 100°C / 212°F for a short period (15 sec max)
- › Touchscreen capabilities to allow usage with screen devices



SUITABLE FOR

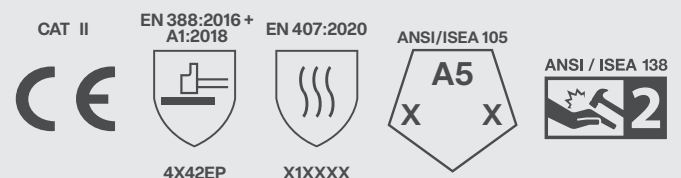
Typical Industries

- Oil and Gas
- Construction
- Mining
- Transport
- Heavy Engineering
- Offshore
- Ports

Suitable Applications

- Demolition
- Drilling
- Extraction
- Heavy handling
- Cargo handling
- Extraction and refining
- Rigging

CERTIFICATION



See overleaf for explanation

PRODUCTION INFORMATION		
MATERIALS	LINER:	13 gauge HPPE, steel fibre, nylon
	COATING:	Foam nitrile
COLOUR	Black	
LENGTH (mm)	250 (Size Dependent)	
CUFF STYLE	Elasticated knit wrist	

- | RECOMMENDATIONS FOR USE |
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| <ul style="list-style-type: none"> USE: General handling glove with cut and impact protection. Not suitable for thermal, electrical, chemical protection. Do not use near moving machines if there is a risk of entanglement STORAGE: Store in dry conditions in the original packaging and away from direct sunlight CLEANING: To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present LIFETIME: Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is suitable for its intended use |

ORDERING DETAILS		
SIZE	CODE	PACKAGING
7/S	SKG00081FD	10 pairs per bag
8/M	SKG00081FF	
9/L	SKG00081FH	
10/XL	SKG00081FJ	60 pairs per case
11/XXL	SKG00081FL	
12/XXXL	SKG00081FN	

CERTIFICATION LEGENDS																																																														
<div style="border: 1px solid #ccc; padding: 5px; margin-bottom: 10px;"> <p>MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS*</p> <table style="width: 100%; text-align: center;"> <tr> <td>0-4</td> <td>0-5</td> <td>0-4</td> <td>0-4</td> <td>A-F</td> <td>P</td> </tr> <tr> <td>Abrasion Resistance</td> <td>Circular Blade Cut Resistance</td> <td>Tear Resistance</td> <td>Puncture Resistance</td> <td>Straight Blade Cut Resistance (EN ISO: 13997)</td> <td>Impact Resistance</td> </tr> </table> <p><small>*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter</small></p> </div> <div style="border: 1px solid #ccc; padding: 5px;"> <p>HEAT AND FIRE EN 407</p> <p>PERFORMANCE LEVELS</p> <table style="width: 100%; text-align: center;"> <tr> <td>0-4</td> <td>0-4</td> <td>0-4</td> <td>0-4</td> <td>0-4</td> <td>0-4</td> </tr> <tr> <td>Contact Heat Resistance</td> <td>Convective Heat Resistance</td> <td>Radiant Heat Resistance</td> <td>Resistance to Small Drops Of Molten Metal</td> <td>Resistance to Large Splashes of Molten Metal</td> <td>Burning Behaviour</td> </tr> </table> </div>	0-4	0-5	0-4	0-4	A-F	P	Abrasion Resistance	Circular Blade Cut Resistance	Tear Resistance	Puncture Resistance	Straight Blade Cut Resistance (EN ISO: 13997)	Impact Resistance	0-4	0-4	0-4	0-4	0-4	0-4	Contact Heat Resistance	Convective Heat Resistance	Radiant Heat Resistance	Resistance to Small Drops Of Molten Metal	Resistance to Large Splashes of Molten Metal	Burning Behaviour	<table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 20px;"> <thead> <tr> <th colspan="2" style="background-color: #ccc;">CLASSIFICATION FOR CUT RESISTANCE</th> </tr> <tr> <th style="background-color: #ccc;">Measured breakthrough time</th> <th style="background-color: #ccc;">Permeation performance index (grams)</th> </tr> </thead> <tbody> <tr><td>A1</td><td>≥ 200</td></tr> <tr><td>A2</td><td>≥ 500</td></tr> <tr><td>A3</td><td>≥ 1000</td></tr> <tr><td>A4</td><td>≥ 1500</td></tr> <tr><td>A5</td><td>≥ 2200</td></tr> <tr><td>A6</td><td>≥ 3000</td></tr> <tr><td>A7</td><td>≥ 4000</td></tr> <tr><td>A8</td><td>≥ 5000</td></tr> <tr><td>A9</td><td>> 6000</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="3" style="background-color: #ccc;">CLASSIFICATION FOR IMPACT RESISTANCE</th> </tr> <tr> <th style="background-color: #ccc;">Performance level</th> <th style="background-color: #ccc;">Mean (kJ)</th> <th style="background-color: #ccc;">All impacts (kJ)</th> </tr> </thead> <tbody> <tr><td>1</td><td>≤ 9</td><td>< 11.3</td></tr> <tr><td>2</td><td>≤ 6.5</td><td>≤ 8.1</td></tr> <tr><td>3</td><td>≤ 4</td><td>≤ 5</td></tr> </tbody> </table>	CLASSIFICATION FOR CUT RESISTANCE		Measured breakthrough time	Permeation performance index (grams)	A1	≥ 200	A2	≥ 500	A3	≥ 1000	A4	≥ 1500	A5	≥ 2200	A6	≥ 3000	A7	≥ 4000	A8	≥ 5000	A9	> 6000	CLASSIFICATION FOR IMPACT RESISTANCE			Performance level	Mean (kJ)	All impacts (kJ)	1	≤ 9	< 11.3	2	≤ 6.5	≤ 8.1	3	≤ 4	≤ 5
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