PRODUCT DESCRIPTION

Liner HPPE combined with PE silk, Nylon, Acrylic, Fiberglass which provide the glove cut level to 5, suitable to most of the high cut risk conditions. Latex coating with good function of anti-slip and high elasticity. For cut resistant glove the abrasion and tear performance all can arrive level 4.

APPLICATIONS

- Construction
- Furniture manufacturing
- Glass Process
- Automobile subassembly
- Car and ship Manufacture
- Intricate assembly
- Light sheet metal assembly

FEATURES

- Color: Grey/blue
- Liner Material: Cut 5 HPPE
- Coating Material: Latex
- Finishing: Crinkle palm
- Package: 12pairs/bag, 120pairs/carton
- Printing: ink/silk/heat transfer

ADVANTAGES

- Cut level 5
- High flexible performance
- Anti-slip and good grip
- Good abrasion performance and long lifetime
- Soft and elastic cuff

EN388 MECHANICAL RISKS

<table>
<thead>
<tr>
<th>Character</th>
<th>Level 1</th>
<th>Level 2</th>
<th>Level 3</th>
<th>Level 4</th>
<th>Level 5</th>
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<tbody>
<tr>
<td>Abrasion resistance(number of cycles)</td>
<td>100</td>
<td>500</td>
<td>2000</td>
<td>8000</td>
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<td>Blade cut resistance(index)</td>
<td>1.2</td>
<td>2.5</td>
<td>5</td>
<td>10</td>
<td>20</td>
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<td>Tear resistance (N)</td>
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<td>25</td>
<td>50</td>
<td>75</td>
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<td>Puncture resistance</td>
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<td>60</td>
<td>100</td>
<td>150</td>
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<td>Cut resistance method (EN ISO 13997)</td>
<td>A to F</td>
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