LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

# Technical sheet



**Gloves - TUFFSHIELD® Evolution TM Medium - size 10**

Marque: HONEYWELL

Ref Product: wire:2012950-10

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| **Description** | |
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| **TUFFSHIELD Evolution TM Medium** | |
| | Protection against extreme cut risks : slaughtering, food , fish, paper industry. |
| | |
| **Reference Number** | 2012950 |
| **Product Type** | Gloves |
| **Range** | Cut and Puncture Protection |
| **Line** | Cut resistant |
| **Brand** | Honeywell |
| **Brand formerly known as** | |
| | SPERIAN |
| **Industry** | |
| | Catering |
| | Food Industries |
| **Product Use** | |
| | Protection against extreme cut risks : slaughtering, food , fish, paper industry. |
| **Feature and benefits** | |
| **Feature** | |
| | Knitted glove in DyneemaÂ® composite thread, protected glass and steel |
| | Bacteriostatic thread |
| | PowerCuffTM with colour edging according to size as per the Chainex colour code |
| | Ambidextrous |
| **Benefit** | |
| | COMFORT |
| | The knitting technique helps to obtain a glove that conforms snugly to the hand and good dexterity. |
| | The glove offers maximum comfort and added sturdiness. |
| | The glass and steel fibres have been protected so that they do not come directly in contact with the skin. |
| | The PowerCuffTM system ensures elasticity and protects the wrist. |
| | The edge colour code (sizes) is identical to that of chainex. |
| | The glove is ambidextrous and thus more cost-effective. |

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| | RESISTANCE |
| | Tuffshield Evolution has been designed from a patented composite thread made from glass, steel fibres and DyneemaÂ® fibres. |
| | This solution helps to obtain excellent protection levels against cuts (level 5). |
| | The DyneemaÂ® fibre resists cuts, abrasion and detergents. |
| | |
| | HYGIENE |
| | Certified for contact with food, bacteriostatic, white in colour, to enhance the glove\'s hygiene and cleanliness properties. |
| | Honeywell Safety Products recommends the gloves be washed a number of times to give a longer life. |
| **Technical specification** | |
| **Description** | |
| | CE CATEGORY : II Intermediary risks |
| | In accordance with standards : |
| | EN 420-2003 EEC Basic standards |
| | EN 388-2003 Mechanical Hazards |
| | Food contact according EU standards nÂ°1935/2004 |
| | |
| | CHARACTERISTICS : |
| | Knitted glove in DyneemaÂ® and protected glass and steel |
| | Bacteriostatic yarn |
| | PowerCuffTM knitted wrist, color according to the size, same as Chainex color code |
| | Ambidextrous |
| **Product Technology** | Knitted |
| **Fiber** | DyneemaÂ®,steel & glass fiber, polyamide |
| **Gauge** | 10 |
| **Glove/liner color** | Blue |
| **Length** | 30 cm |
| **Harmlessness** | In conformity with the European standards |
| **Dexterity** | Class 5 |
| **Sizes** | 10 |
| **EN 388 - Mechanical Hazards Abrasion Resistance** | |
| **Abrasion resistance** | 2 |
| **Cutting resistance** | 5 |
| **Tear resistance** | 4 |
| **Puncture resistance** | X |
| **Technical specification** | |
| **E.C. Declaration of Conformity** | |
| **EC Category PPE** | 2 |
| **Quality Assurance** | ISO 9001 / 2000 |
| **EC Certificate Number** | 0075/797/162/04/08/0116 |
| **EC Attestation** | |
| **EC Attestation Number** | 0075/797/162/04/08/0116 |