CUT AND HEAT RESISTANCE TAKES A BOLD LEAP FORWARD
CUT AND HEAT RESISTANCE

POWER OF KEVLAR®
**KEVLAR® ENGINEERED YARN**

**COMBINED**

**WITH METAL CORE FOR MAXIMUM PROTECTION**

**KEVLAR® — A UNIQUE COMBINATION OF HIGH STRENGTH, HIGH MODULUS, & THERMAL STABILITY**

From athletes to astronauts, first responders to industrial workers, Kevlar® enables anyone, with an imagination and a job to do, to Dare Bigger™. PIP, the leading provider of coated seamless knit gloves in America teamed up with DuPont® to develop the new **G-TEK® KEV™** series of cut resistant gloves.
**G-TEK® KEV™ GLOVES**

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>EN388</th>
<th>ANSI</th>
<th>COATING</th>
<th>COATING COVERAGE</th>
<th>COATING COLOR</th>
<th>SHELL COLOR</th>
<th>CONSTRUCTION</th>
<th>GAUGE</th>
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<tr>
<td>09-K1640</td>
<td>4532</td>
<td>A4</td>
<td>Nitrile Foam</td>
<td>Palm &amp; Fingertips</td>
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<td>Seamless Knit</td>
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<td>S-XXL</td>
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<td>09-K1600</td>
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<td>A7</td>
<td>Nitrile Foam</td>
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<td>09-K1218</td>
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<td>NeoFoam™</td>
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**APPLICATIONS:** Glass Cutting, Metal Handling, Small Sharp Objects, Fastening

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**KEVLAR® ENGINEERED YARN**

**COMBINED WITH METAL CORE FOR MAXIMUM PROTECTION**

**09-K1640**
- Red liner for easy compliance detection on job site
- Good grip on dry, wet or oily surfaces
- Protection in light heat applications

**APPLICATIONS:** Glass Cutting, Metal Handling, Small Sharp Objects, Fastening

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**09-K1600**
- Superior cut resistance
- Good grip on dry, wet or oily surfaces
- Protection in light heat applications

**APPLICATIONS:** Glass Cutting, Metal Handling, Fastening, Construction

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**09-K1218**
- High breathability and comfort
- Excellent dry grip, and good grip in oily conditions
- Protection in light heat applications

**APPLICATIONS:** Glass Cutting, Metal Parts, Fastening, Construction

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**09-K1618**
- Thin coating for maximum dexterity
- Excellent dry grip, and good grip on wet or oily surfaces
- Protection in light heat applications

**APPLICATIONS:** Glass Cutting, Electronics, Metal Handling, Fastening, Construction

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**09-K1630**
- Excellent durability and abrasion resistance
- Good grip on dry, wet or oily surfaces
- Protection in light heat applications

**APPLICATIONS:** Metal Handling, Fastening, Construction, General Maintenance

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**CONSTRUCTION WITH METAL CORE FOR MAXIMUM PROTECTION**

**09-K1640**
- Red liner for easy compliance detection on job site
- Good grip on dry, wet or oily surfaces
- Protection in light heat applications

**APPLICATIONS:** Glass Cutting, Metal Handling, Small Sharp Objects, Fastening

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**09-K1600**
- Superior cut resistance
- Good grip on dry, wet or oily surfaces
- Protection in light heat applications

**APPLICATIONS:** Glass Cutting, Metal Handling, Fastening, Construction

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**09-K1218**
- High breathability and comfort
- Excellent dry grip, and good grip in oily conditions
- Protection in light heat applications

**APPLICATIONS:** Glass Cutting, Metal Parts, Fastening, Construction

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**09-K1618**
- Thin coating for maximum dexterity
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**APPLICATIONS:** Glass Cutting, Electronics, Metal Handling, Fastening, Construction

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**09-K1630**
- Excellent durability and abrasion resistance
- Good grip on dry, wet or oily surfaces
- Protection in light heat applications

**APPLICATIONS:** Metal Handling, Fastening, Construction, General Maintenance
PIP data demonstrates that more often than not, arm protection is left to long-sleeved daily work wear. This is not protection. Only a Kut Gard® sleeve designed and conforming to the latest cut standards will do the job.

Matching Kut Gard® protective sleeves to provide extended protection when needed.

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>ANSI</th>
<th>COLOR</th>
<th>CONSTRUCTION</th>
<th>PLY</th>
<th>LENGTHS</th>
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<td>Dark Gray</td>
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<td>Yellow/Black</td>
<td>Blousy</td>
<td>1</td>
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