









Light Duty Gloves – Polka Dot	Nitrile Coated Knit Nylon	Nitrile Coated Knit Nylon
<ul style="list-style-type: none"> Limited abrasion resistance Provides some thermal resistance Good grip <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Light Duties</i> ✓ <i>Site Visitors</i> ✓ <i>Tasks requiring a high level of dexterity</i> 	<ul style="list-style-type: none"> Coated palm & finger tips Seamless knit nylon liner Ultra cool and very comfortable to wear, breathable coating keeps hands cool and dry Excellent dexterity, sensitivity, and tactility Designed to produce minimal lint and dust Minimal penetration (strike through) keeps the liner soft on the inside of the glove Silicone free <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Jobs requiring a high degree of dexterity and sensitivity</i> ✓ <i>Handling small oily parts and components</i> ✓ <i>General assembly</i> ✓ <i>Painting</i> 	<ul style="list-style-type: none"> Excellent grip. Puncture and tear resistance. Abrasion resistance. Thermal protection. <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Material Handling</i> ✓ <i>Carpentry</i> ✓ <i>Light Electrical Work</i>
Kevlar and Dyneema	Nitrile	Latex
<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Puncture resistant Abrasion resistance Cut Resistant <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Material Handling</i> ✓ <i>Working with glass / sheet metal</i> ✓ <i>Using alternative cutting devices (knives)</i> ✓ <i>Working with sharp tools</i> 	<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Protection against solvents, oils, greases and some acids. Clear indication of tears and breaks. <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Working with hazardous substances</i> ✓ <i>Painting</i> 	<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Protect against bloodborne pathogens Protection against common medical chemicals Offers excellent dexterity and grip <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Food Handling</i> ✓ <i>Medical tasks / First Aide</i>
Neoprene	Leather Industrial (Rigger)	Leather Gauntlets
<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Protection against acids, alcohols, fuels, peroxides, most hydrocarbons and phenol. Protection against most chemicals. Alternative to Latex gloves. <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Painting</i> 	<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Some cut, puncture, and abrasion resistance. Absorbs some impact, Shields against sparks, Some thermal resistance. <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Rigging / Slinging</i> ✓ <i>Material Handling</i> ✓ <i>Working with glass / sheet metal</i> ✓ <i>Pipe fitting</i> 	<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Excellent protection against heat and ultra violet rays. Excellent cut, abrasion, and puncture resistance. <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Welding (TIG and MIG)</i>
Mechanics	Impact	General Use
<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Some cut, puncture, and abrasion resistance. Absorbs some impact, Shields against sparks, Some thermal resistance. <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Rigging / Slinging</i> ✓ <i>Material Handling</i> ✓ <i>Working with glass / sheet metal</i> ✓ <i>Pipe fitting</i> ✓ <i>Mechanical Maintenance</i> 	<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Synthetic Leather Abrasion resistant palm material Impact absorption Metacarpal protection Knuckle protection Finger protection <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Pipe fitting</i> ✓ <i>Mechanical maintenance in tight areas</i> ✓ <i>Installing / Removing valves, flanges, etc.</i> 	<div style="text-align: center;">  </div> <ul style="list-style-type: none"> Limited abrasion resistance Provides some thermal resistance Good grip <p><i>Manufacturer Suggested Use for:</i></p> <ul style="list-style-type: none"> ✓ <i>Light Duties</i> ✓ <i>Site Visitors</i> ✓ <i>Tasks requiring a high level of dexterity</i>

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