

# COATED GLOVES

## SELECTION GUIDE

Liner Material	Characteristic
Cotton Interlock	Cotton is a natural fiber. Cotton interlock is a knit fabric that is comfortable and breathable. The interlock construction provides a stable, stretchy, and soft texture
Cotton/Polyester	Cotton/polyester is a blended fabric that is durable, versatile and is easy to clean
Nylon	Nylon is a synthetic fiber. It's a very strong, lightweight material. Nylon has high elongation and provides excellent abrasion resistance
Polyester	Polyester is a synthetic fiber. Polyester is a strong fiber and resists wrinkling. It is easy to wash and wear
Acrylic	Acrylic is a synthetic fiber. Acrylic knit fabric can be modified like wool; it provides good insulation and keeps you warm without extra weight

Coating Material	Coating Material Character	Application	Condor Items
Natural Rubber Latex	<ul style="list-style-type: none"> <li>Natural rubber latex is flexible, more resistant to abrasion compared to polyurethane (PU) and nitrile, but has minimal tackiness</li> <li>Natural rubber latex offers an excellent grip in dry and wet applications, without oil</li> <li>Can withstand extreme temperature, but does not stand up well to organic solvents like gasoline</li> <li>Latex carries risk of allergic reaction</li> </ul>	<ul style="list-style-type: none"> <li>General material handling</li> <li>Lumber and mill work</li> <li>Metal stamping</li> <li>Raw material handling</li> <li>Decoration</li> </ul>	J4918, J7720, J4911, G6629, G6630
Polyurethane	<ul style="list-style-type: none"> <li>Polyurethane (PU) is a lightweight, flexible, durable grip coating that features good abrasion and puncture resistance</li> </ul>	<ul style="list-style-type: none"> <li>Handling and assembly of electronic components</li> <li>Production line support and maintenance</li> <li>Assembly and disassembly of equipment</li> <li>Picking parts and accessories</li> <li>Loading and unloading rough parts or boxes</li> <li>Assembling and mounting components</li> <li>Picking, fastening components</li> </ul>	J4914, J4915, J4916, D1461, D1462, D1464, G6625, G6626, G6627, G6628
Smooth Nitrile	<ul style="list-style-type: none"> <li>Excellent dry grip, thicker coating offers superior resistance to snag, cut, puncture and abrasion</li> </ul>	<ul style="list-style-type: none"> <li>Fastening components, parts</li> <li>Raw material handling</li> <li>Machinery repairs and maintenance</li> <li>Final assembly</li> <li>General material handling</li> <li>Light assembly of oil-coated pieces</li> </ul>	D1512, D1515, D1782, G6624, H6347, H6884, H6885
Foam Nitrile	<ul style="list-style-type: none"> <li>Foam nitrile is softer and more flexible than flat nitrile and performs well in dry, wet and oily applications</li> <li>Foam nitrile offers very good grip in chemicals including oils, petrochemicals, fuels and most acids</li> </ul>	<ul style="list-style-type: none"> <li>Fastening components, parts</li> <li>Raw material handling</li> <li>Machinery repairs and maintenance</li> <li>General material handling</li> <li>Assembly of small parts</li> <li>Light assembly of oil-coated pieces</li> </ul>	D1539, G6618, G6619, G6620, G6621, G6622
Polyvinyl Chloride (PVC)	<ul style="list-style-type: none"> <li>PVC provides durable resistance and barrier protection against petrochemicals, oils and grease</li> <li>While it is flexible, PVC does not provide the tactile sensitivity associated with most rubber products</li> </ul>		D1771

Coating Material	Family ID	Liner material	Gauge	Coating Coverage	Coating Finish	Color	ANSI Abrasion Level	EN388 Rating
Smooth Nitrile	D1782	Cotton Interlock	13 ga.	Full	Smooth	Blue/White	3	2111X
Smooth Nitrile	G6624	Cotton/Polyester	10 ga.	Palm & Fingers	Smooth	Blue/White	4	4132X
Smooth Nitrile	D1512	Nylon	13 ga.	Palm & Fingers	Smooth	Gray/White	4	4121X
Smooth Nitrile	D1515	Nylon	13 ga.	3/4 Dip	Smooth	Gray/Black	4	4121X
Smooth Nitrile	H6347	Nylon	15 ga.	3/4 Dip, Double Dip	Smooth	Black/Blue/White	4	4121X
Smooth Nitrile	H6885	Nylon	15 ga.	Full	Smooth	Black/White	4	3121X
Smooth Nitrile	H6884	Polyester	13 ga.	Palm & Fingers	Smooth	Blue/White	4	3121X
Foam Nitrile	D1539	Nylon	13 ga.	Palm & Fingers	Foam	Gray/White	4	4121X
Foam Nitrile	G6618	Nylon	15 ga.	Palm & Fingers	Foam	Black/Gray	4	4121X
Foam Nitrile	G6619	Nylon	15 ga.	Full	Foam	Black/Gray	4	4121X
Foam Nitrile	G6620	Nylon	15 ga.	Palm & Fingers	Foam	Black/Gray	4	4121X
Foam Nitrile	G6621	Nylon	15 ga.	3/4 Dip	Foam	Black/Gray	4	4121X
Foam Nitrile	G6622	Nylon	15 ga.	Full	Foam	Black/Gray	4	4121X
Nitrile	H6886	Nylon	13 ga.	Palm & Fingers	Honeycomb	Black/Blue	4	3121X
Natural Rubber Latex	G6629	Acrylic	10 ga.	Palm & Fingers	Crinkle	Black/Hi-Vis Yellow	3	2242X
Natural Rubber Latex	J4911	Acrylic	10 ga.	Palm & Fingers	Crinkle	Black/Black	2	2242X
Natural Rubber Latex	J7720	Cotton/Polyester	10 ga.	Palm & Fingers	Crinkle	Blue/Beige	3	2142X
Natural Rubber Latex	G6630	Nylon	13 ga.	Palm & Fingers	Crinkle	Blue/White	3	2131X
Natural Rubber Latex	J4918	Polyester	10 ga.	Palm & Fingers	Crinkle	Blue/Gray	3	3142X
Polyurethane	D1461	Nylon	13 ga.	Palm & Fingers	Smooth	White/White	3	4131X
Polyurethane	D1462	Nylon	13 ga.	Palm & Fingers	Smooth	Gray/White	3	4131X
Polyurethane	D1464	Nylon	13 ga.	3/4 Dip	Smooth	Gray/Black	3	4131X
Polyurethane	G6625	Nylon	18 ga.	Palm & Fingers	Smooth	Black/Blue	3	2121X
Polyurethane	G6627	Nylon	15 ga.	Palm & Fingers	Smooth	Gray/Black	3	4131X
Polyurethane	G6628	Nylon	15 ga.	Palm & Fingers	Smooth	White/White	3	4131X
Polyurethane	J4914	Nylon	13 ga.	Fingertips	Smooth	White/White	1	111XX
Polyurethane	J4915	Nylon	13 ga.	Palm & Fingers	Smooth	Black/Black	3	4131X
Polyurethane	J4916	Nylon	13 ga.	Palm & Fingers	Smooth	Gray/Black	3	4131X
Polyurethane	G6626	Polyester	13 ga.	Palm & Fingers	Smooth	Black/Black	3	3131X
PVC	D1771	Cotton/Polyester	7 ga.	Palm & Fingers	Smooth	Red/Natural White	2	313XX

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