Jomac® Terry Cloth

Terrycloth is naturally cut resistant, offering effective protection as sharp edges roll over the high loops in the material, protecting the hand and the fabric below.

- Superior cut and abrasion protection plus heat resistance
- An insulating layer of air forms beneath each loop, allowing the glove to dissipate heat quickly
- Absorbs oils for better grip
- Absorbs perspiration for comfort
- Remains soft and flexible; outwears leather 2:1
- Ideal for handling sheet metal
- Stands up to repeated laundering with minimal shrinkage

TERRY CLOTH HEAT RANGES		
OZ RANGE	HEAT RANGE*	DESCRIPTION
18oz - 21oz	200° F - 250° F	Medium Weight Terry
22oz - 25oz	250° F - 325° F	Standard Weight Terry
26oz - 29oz	325° F - 350° F	Heavy Weight Terry
30oz - 40oz	350° F - 460° F	Extra Heavy Weight Terry

HOT MILL HEAT RANGES		
OZ RANGE	HEAT RANGE*	STYLE NUMBERS
20oz – 24 oz	Up to 300°F	Y6243, Y6244
30oz – 32 oz	Up to 400°F	Y6301, Y6302

**Approximate degree of heat resistance. The degree of heat resistance a glove may offer is directly related to the duration of exposure and weight of the object being handled.*

palm dips

Wells Lamont Industrial works with the best engineered glove technologies available on today's market to create our palm dip product line. Our company uses several different types of coating to address specific work-related hand protection issues. The variety of palm coating materials that we use include: nitrile, latex, polyurethane, foam nitrile. The material content of the glove's shell and sandy nitrile also depends on the style selection that is chosen for industry-related use.

The **palm dip advantage** allows you to have greater dexterity and provides a heightened level of tactile sensation. It also improves gripping capabilities, while the glove's shell with open back creates a breathable surface for the back of the hand. This increases the circulation of air, ensuring greater comfort while wearing the product.

Kevlar®/Lycra® palm coated gloves provide a snug, natural fit. The **DuPont® Kevlar** shell protects against cuts, slashes and abrasions. A **synthetic** knit shell will increase the levels of dexterity and allow for greater air circulation.

The unique properties created by a glove shell composed of **high performance polyethylene fibers (HPPE)** provides a great balance between exceptional comfort, dexterity and cut resistance. The amount of resistance to snags and abrasions increases when **Kevlar** palm dip gloves are used for applications requiring greater protection from sharp edges. The **poly/cotton** palm dip gloves provide increased comfort and flexibility. The overall palm dip advantage enhances gripping capabilities, while still providing excellent manual dexterity and resistance to punctures.

The glove construction also conforms better to the hand. All of our palm dip products are made with a knit wrist, keeping dirt and debris from penetrating the glove. Most styles are available in a dark color, which conceals grime, improving the usage cycle of the glove. Our palm dip products will help you get a grip on challenges, large or small.

FlexTech™ GUARD TEC® by Wells Lamont

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TERM:	DEFINITION:
Lanolin	A fatty substance obtained from wool used as an ointment.
Latex/Natural Rubber:	A natural material used to protect against water soluble liquids, oils and fats.
Micro Plasma Welding:	Fusion bonding welding technique that produces smooth, hermetically sealed connections in metal mesh rings.
Multifilament Yarn:	Yarn composed of several continuous fiber filaments blended together.
Nap-in:	Canvas fabric containing a fleeced surface on one side, which is sewn inside the glove.
Nap-out:	Canvas fabric containing a fleeced surface on one side, which is sewn outside the glove.
Neoprene:	A material developed as an oil-resistant substitute for natural rubber that protects against a broad range of chemicals, including fertilizers, caustics, detergents and ketones.
Nitrile:	A material used as an alternative to latex that protects against oils, acids, greases and many petroleum based products. It is also three times stronger than latex.
Non-slip Finish:	Textured PVC coating on supported gloves.
Nylon:	Strong elastic synthetic polyamide materials that are fashioned into fibers, filaments, bristles, or sheets and used especially in textiles and plastics
Pigskin:	The skin of a pig is used to make leather goods that resist heat and abrasion and have good tensile strength.
Polartec®:	Brand of polyester fleece liner fabric, which is designed for maximum warmth.
Polyester:	A group of polymers that consist basically of repeated units of an ester and are used especially in making fibers or plastics.
Polyvinyl Chloride (PVC):	Also called PVC, a coating used to protect against a broad range of chemicals, including petroleum, acids, hydrocarbons, glycol ethers and caustics.
Rough Chip Finish:	Granulated PVC chip finish bonded to PVC glove.
Rough Finish:	Coated glove receiving a second dip into PVC compound.
Rubberized Cuff:	In safety and gauntlet cuffs, material is doubled up and bonded together with a special rubber-based adhesive coating in a process called duplexing.
Safety Cuff:	General protection 2 1/2" in length.
Select Shoulder Split:	Premium part of the hide that is used to make high quality leather goods.
Slip-on:	Glove constructed without a cuff. The glove material extends down over the wrist area.
Smooth Finish:	In coated gloves, a non-patterned, uniform PVC coated dip.
Spectra®:	An ultra-high-molecular-weight polyethylene fiber that is stronger and lighter than many commercial high-modulus fiber, registered trademark of Honeywell.
Straight Thumb:	Cut as one piece with the palm extending straight toward the wrist.
Terry cloth:	A cotton fabric with moisture-absorbing loop pile covering the entire surface on one or both sides.
Thinsulate™:	A trademarked highly insulated fabric made from polypropylene fibers used mostly to line apparel for greater thermal properties.
Vinyl:	A polymer of a vinyl compound or a product (as a resin or a textile fiber) made from such a polymer
Welting:	A thin piece of leather sewn into a seam toward the outside of a glove.
White Mule®:	A high-end, durable leather palm glove that is a registered trademark of Wells Lamont.
Whizard®:	A cut resistant glove that is a registered trademark of Wells Lamont Industry Group.
Wing Thumb:	Cut from the same piece of material as the palm, which extends to the side when the glove is laid flat.