



HVAC, REFRIGERATION, AND PLUMBING



LentusLLC.com

Sales@LentusLLC.com

+1-270-765-2212

400 Ring Road, Suite 101
Elizabethtown, KY 42701

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DOWSIL™

DOWFROST™

LUCAS OIL.



GREAT STUFF

FROTH-PAK™



MOLYKOTE®

LENTUS HISTORY

1965

Jim Hartlage (Lentus Founder) began working as a Lab Technician for Dow Corning in Elizabethtown, KY

1970

Jim founded Accumetric, the first authorized repackager of Dow Corning Silicone Sealants

2011

Dow, formerly known as Dow Corning, approached Jim and Jud Hartlage (Lentus President) to become Master Distributor for Dow Silicones

2012

Lentus was founded on July 1



LENTUS



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DOWSIL™ HVAC/R Sealant

A one-part RTV, acetoxy cure silicone sealant, with an application temperature range of -20°F to 122°F (-29°C to 50°C).

APPLICATIONS:

- Heating
- Ventilation
- Air conditioning
- Refrigeration
- Sealing refrigeration and air conditioner interiors
- Sealing outdoor vents, pipe openings, and electrical penetrations
- Sealing around electrical boxes and equipment
- Joints in food, dairy, and beverage cooler display units

FEATURES:

- Tack-free in 15–20 minutes
- Adheres to most glass, plastic, metal, painted surfaces, fiberglass, and ceramic substrates
- Resistant to sunlight and weather extremes
- Meets FDA Reg 21 CFR 177.2600, NSF Standard 51, and UL Listed
- Remains flexible; will not become brittle, crack, shrink, or chalk

PART Nº	SIZE	COLOR	CASE / PALLET
4045031	305 mL	Aluminum	12 / 1,296
4128471	305 mL	Black	12 / 1,296
4045032	305 mL	Clear	12 / 1,296
4045033	305 mL	White	12 / 1,296

DOWSIL™ Tub/Tile/Ceramic Sealant

A one-part acetoxy cure silicone sealant designed for non-porous surfaces. Engineered to provide a durable, mildew-resistant seal. Ensures long-lasting performance in kitchens, bathrooms, and other moisture-prone areas. Ideal for use in conditions of high humidity and temperature extremes, with an application temperature range of -20°F to 122°F (-29°C to 50°C).

APPLICATIONS:

- Showers, tubs, sinks, and plumbing fixtures
- Saunas and hot tubs
- Drains
- Piping
- Floor seams
- Adhesive, sealant, or grout for ceramic tiles

FEATURES:

- Cured sealant is mildew-resistant
- Remains permanently flexible without shrinking, cracking, crumbling, or drying out
- Resists staining, spotting, and color changes
- Meets FDA Reg 21 CFR 177.2600 requirements

PART Nº	SIZE	COLOR	CASE / PALLET
4045034	305 mL	Almond	12 / 1,296
4045036	305 mL	Clear	12 / 1,296
4045038	305 mL	Trans White	12 / 1,296
4045039	305 mL	White	12 / 1,296





DOWSIL™ Hi-Temp Sealant Red

High-temperature, one-part acetoxy cure silicone sealant with iron oxide to resist extreme heat exposure.

APPLICATIONS:

- Fired heaters
- Access doors and flanged pipe joints
- Flues on gas appliances
- Heating elements in appliances
- Plywood drying oven doors
- Windows in oven doors

FEATURES:

- Resistant to sunlight and weather extremes
- Fast cure, high strength
- Performs in high temperature applications, up to 500°F (260°C) continuously, and 550°F (288°C) intermittently
- Remains flexible; will not become brittle, crack, shrink, or chalk

*Cost-effective alternative to DOWSIL™ 736



PART N°	SIZE	COLOR	CASE / PALLET
99150445	90 mL	Red	12 / 3,000
4045040	305 mL	Red	12 / 1,296

DOWSIL™ 700 Industrial Grade Silicone Sealant

Designed for general industrial sealing and adhesive applications.

APPLICATIONS:

- Sealing HVAC ducts and enclosures
- Weatherproofing outdoor units
- Sealing HVAC equipment
- Vibration damping and gasketing

FEATURES:

- Withstands temperature extremes from -76°F to 350°F (-60°C to 177°C)
- One-part room temperature cure
- Free of petroleum distillates
- Resistant to weathering and adverse conditions
- Long-lasting, airtight seals
- Meets FDA Reg 21 CFR 177.2600, NSF 51 food contact requirements, and UL QMF22

*Cost-effective alternative to DOWSIL™ 732 for less regulated applications



PART N°	SIZE	COLOR	CASE / PALLET
4060123	300 mL	Aluminum	12 / 1,296
4060067	300 mL	Clear	12 / 1,296
4060069	300 mL	Black	12 / 1,296
4060068	300 mL	White	12 / 1,296

DOWSIL™ 732 Multi-Purpose Sealant

One-component, acetoxy-cure adhesive sealant engineered for general industrial sealing and bonding applications. Features extensive technical specifications for more regulated applications.

APPLICATIONS:

- Sealing gaps and joints in ductwork
- Weatherproofing outdoor units
- Gasketing
- Vibration damping

FEATURES:

- Non-sag, paste consistency
- Easy to apply
- Cures to a tough, flexible rubber
- Good adhesion to many substrates
- Excellent dielectric properties
- Meets MIL-A-46106, FDA Reg 21 CFR 177.2600, NSF 51, and NSF 61 requirements
- UL Listed



PART N°	SIZE	COLOR	CASE / PALLET
1891961	90 mL	Aluminum	12 / 3,000
99179259	300 mL	Aluminum	12 / 1,296
2112531	90 mL	Black	12 / 3,000
99179209	300 mL	Black	12 / 1,296
3138356	90 mL	Clear	12 / 3,000
99179271	300 mL	Clear	12 / 1,296
3140717	90 mL	White	12 / 3,000
99179246	300 mL	White	12 / 1,296

DOWSIL™ 736 Heat Resistant Sealant

Non-slumping sealant designed for sealing and bonding applications exposed to temperatures as high as 600°F (315°C).

APPLICATIONS:

- Sealing and encapsulating heating elements in appliances
- Moving oven belts
- Bag filters on smokestacks
- Furnace maintenance and repairs
- Electrical enclosures and connections

FEATURES:

- One-component silicone that will not sag or run
- Can be applied overhead or on side walls
- Designed to meet MIL-A-46106 Rev. B Spec
- Meets FDA Reg 21 CFR 177.2600, NSF 51 food contact requirements, and UL QMF22
- UL 94 HB compliant (low-flammability)



PART N°	SIZE	COLOR	CASE / PALLET
2423472	90 mL	Red	12 / 3,000
99179248	300 mL	Red	12 / 1,296

Glycol-Based Heat Transfer Fluids



PROPYLENE GLYCOL

DOWFROST™ Heat Transfer Fluid

A formulation of 96% food-grade propylene glycol plus 4% food-grade corrosion inhibitors. Acceptable for use as a heat transfer fluid where there is a possibility of incidental food contact.

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APPLICATIONS:

- Food production and processing
- Fermentation cooling
- Packaging carbonated beverages
- Plastic bottle blow molding
- Ice-making
- Refrigeration coil defrosting
- Geothermal

FEATURES:

- Made entirely from food-grade raw materials conforming to FDA CFR 21 and NSF guidelines
- Made with pharmaceutical grade DOW Puraguard™ Propylene Glycol USP/EP
- Provides freeze protection to below -60°F (-51°C) and burst protection to below -100°F (-73°C), depending on concentration
- Industrially inhibited heat transfer fluid with an operating range of -50°F to 250°F (-46°C to 121°C)



DOWFROST™ HD Heat Transfer Fluid

A formulation of 94% propylene glycol and a specially designed 6% package of industrial corrosion inhibitors.

APPLICATIONS:

- HVAC
- Chill water and hydronic heating systems
- Geothermal
- Snow melt and turf heating systems
- Solar hot water heating
- Fire water sprinkler systems
- Refrigeration
- Ice skating rinks
- Large-scale chiller systems
- Cold storage, refrigerated warehouse
- Thermal Energy Storage (TES)

FEATURES:

- Engineered for closed loop HVAC systems with operating range of -50°F to 325°F (-46°C to 163°C)
- Made with pharmaceutical grade DOW Puraguard™ Propylene Glycol USP/EP
- Provides freeze protection to below -60°F (-51°C) and burst protection to below -100°F (-73°C), depending on concentration
- Industrial corrosion inhibitors offer additional protection for systems containing copper components
- Widely used wherever low toxicity, environmentally friendly heat transfer fluids are needed - schools and hospitals
- Fluorescent yellow for leak detection

*Only select part numbers displayed. Contact Lentus for additional concentrations.

PART N°	PRODUCT	SIZE	COLOR	CASE / PALLET
9992103	DOWFROST™ HD	1 Gal Bottle	Yellow	4 / 108
9992102	DOWFROST™ HD	5 Gal Pail	Yellow	1 / 24
9992101	DOWFROST™ HD	55 Gal Drum	Yellow	1 / 4
9992158	DOWFROST™ HD 70	1 Gal Bottle	Yellow	4 / 108
9992157	DOWFROST™ HD 70	5 Gal Pail	Yellow	1 / 24
9992156	DOWFROST™ HD 70	55 Gal Drum	Yellow	1 / 4
9990323	DOWFROST™	1 Gal Bottle	Blue	4 / 108
9990321	DOWFROST™	5 Gal Pail	Blue	1 / 24
9990221	DOWFROST™	55 Gal Drum	Blue	1 / 4
9990623	DOWFROST™ 70	1 Gal Bottle	Blue	4 / 108
9990621	DOWFROST™ 70	5 Gal Pail	Blue	1 / 24
9990521	DOWFROST™ 70	55 Gal Drum	Blue	1 / 4
9995006	DOWCAL™ 200	1 Gal Bottle	Blue	4 / 108
9995005	DOWCAL™ 200	5 Gal Pail	Blue	1 / 24
9995000	DOWCAL™ 200	55 Gal Drum	Blue	1 / 4
9996003	DOWFROST™ LC 25	5 Gal Pail	Yellow	1 / 24
9996002	DOWFROST™ LC 25	55 Gal Drum	Yellow	1 / 4
9996005	DOWFROST™ LC 25	265 Gal Tote	Yellow	1 / 1



DOWCAL™ 200 Heat Transfer Fluid

Aluminum safe glycol used in a wide range of industrial, construction, and infrastructure applications. Its low acute toxicity makes it especially suitable for applications where toxicity is a concern, and has a specially designed 8% package of corrosion inhibitors.

APPLICATIONS:

- Solar heating
- Floor heating
- Snow melting systems
- Process heating
- Heat recovery
- Cooling of electronic systems
- Wind turbine systems
- Photo-voltaic (PV) inverters
- Data center cooling
- Ice skating rinks

FEATURES:

- Provides long-lasting and efficient corrosion protection, particularly for aluminum alloys
- Low acute oral toxicity
- Free of nitrite, borax, and CMR (carcinogenic, mutagenic, reprotoxic)
- Recommended operating temperature range between -58°F to 347°F (-50°C to 175°C)
- Long fluid lifetime, lowering maintenance costs
- Hard water stability to enable use with local tap water
- Compatible with commonly used elastomers



DOWFROST™ LC 25 Heat Transfer Fluid

The optimal fluid for efficient heat removal in Datacom Equipment Cooling Systems (DECS) and Coolant Distribution Units (CDUs) located within server racks. A customized inhibitor package provides superior corrosion protection for liquid-cooled, direct-to-chip applications with high surface area copper components.

APPLICATIONS:

- Direct-to-chip liquid cooling systems
- Liquid-based Datacom Equipment Cooling System (DECS)
- Glycol Cooled Computer Room AC Units (CRAC)
- Pumped refrigerant and glycol loop heat exchangers

FEATURES:

- Engineered and optimized to specifically serve the emerging liquid cooling needs of the data center and AI industries
- Premium propylene glycol formulation composed of a unique blend of industrial corrosion inhibitors
- Provides freeze protection for the system loop down to 14°F (-10°C)
- Specially designed package protects against industrial corrosion
- Maintains functionality and protection in extreme conditions
- Fluorescent yellow for easy leak detection
- Resists and prevents bio-fouling

ETHYLENE GLYCOL

DOWTHERM™ SR-1 Heat Transfer Fluid

A formulation of 95.5% ethylene glycol and has a specially designed 4.5% package of industrial corrosion inhibitors.

APPLICATIONS:

- HVAC systems
- FSRU (Floating Storage Regasification Unit) for chillers, heat pumps, temperature-sensitive materials, deicing, defrosting, and dehumidifying
- Solar heating
- Ice skating rinks

FEATURES:

- Manufactured with 100% virgin ethylene glycol and formulated with heavy-duty industrial inhibitor packages that prevent corrosion
- Provides exceptional freeze protection down to -60°F (-51°C) and burst protection down to -100°F (-73°C)
- Specifically engineered for metal components with a high copper surface area
- Cost-effective cooling solution vs. air cooling systems
- Fluorescent pink for easy leak detection
- Recommended temperature range of -60°F to 250°F (-51°C to 121°C)



PART N°	PRODUCT	SIZE	COLOR	CASE / PALLET
99092000	DOWTHERM™ SR-1	55 Gal Drum	Pink	1 / 4

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Lucas Penetrating Oil

Designed to loosen rusted-on nuts and bolts, finding its way between the tiniest of crevices between metal parts and lubricating them.

APPLICATIONS:

- Nuts, bolts, and hinges
- Bearings
- Valves
- Motors

FEATURES:

- Fortified with powerful corrosion inhibitors and wetting agents
- Slow evaporation that leaves a tenacious film that fights water and corrosion
- Use in any position, even upside down

PART N°	SIZE	COLOR	CASE / PALLET
11043	11 OZ Aerosol	Amber	12 / 1,296

Lucas Contact Cleaner

A unique blend of solvents, cleaning agents, and propellants designed to remove oil, dirt, and moisture that may interfere with electrical conductivity or cause malfunctions.

APPLICATIONS:

- Control boards, relays, switches, and sensors
- Capacitors
- Thermostat contacts
- Control panels
- Variable frequency drives

FEATURES:

- Superior cleaning and drying formula; dries quickly and leaves no residue
- Greater value compared to competitor's products
- Compatible with all metals and rubber seals
- Non-chlorinated and CFC-free
- 50-state VOC-compliant

*EXTREMELY FLAMMABLE. Do not store near fire, heated surfaces, sparks, or flames



PART N°	SIZE	COLOR	CASE / PALLET
10799	14 OZ	Clear	12 / 1080

Lucas Red "N" Tacky Grease

Smooth, tacky calcium-sulfonate grease enhanced with rust and oxidation inhibitors.

APPLICATIONS:

- Valves
- Fittings with high levels of stress or friction
- Numerous industrial applications, including wheel bearings and chassis lubrication

FEATURES:

- NLGI #2
- Water-resistant
- Excellent mechanical stability
- Long storage life
- Enhanced tackiness enables longer performance
- Multi-purpose extreme pressure grease



PART N°	SIZE	COLOR	CASE / PALLET
11025	11 OZ Aerosol	Red	12 / 1,296
10005-30	14 OZ Cartridge	Red	30 / 1,800
10574	1 LB Tub	Red	12 / 1,200
10027	35 LB Pail	Red	1 / 24
10028	120 LB Keg	Red	1 / 6
10029	400 LB Drum	Red	1 / 4

Lucas White Lithium Grease

Multi-purpose, high-quality NLGI #2 formulation.

APPLICATIONS:

- Latches and hinges
- HVAC systems with high-heat buildup
- Plain and anti-friction bearings operating under moderate load conditions

FEATURES:

- White and creamy in appearance
- Long-lasting and reduces wear
- Extreme friction reducer
- Provides water-resistance protecting metal parts
- Indoor and outdoor use
- Compatible with metal and plastic
- Doesn't drip or run



PART N°	SIZE	COLOR	CASE / PALLET
10533	8 OZ Tube	White	12 / 840
10535	35 LB Pail	White	1 / 24

Lucas Tool Box Buddy

Long-lasting and super slick. Allows tools to run more easily and much longer. Superior lubricant packaged for the tool box.

APPLICATIONS:

- Fan and blower motors
- Hinges and moving parts
- Thermostat mechanisms
- Dampers and actuators
- Valves and fittings

FEATURES:

- Extends tool life
- Protects under extreme operating temperatures
- Disperses water
- Resists blowout



PART N°	SIZE	COLOR	CASE / PALLET
10070	2 OZ	Clear	18 / 4,536

LENTEK™ Sealants



LENTEK™ Insulating Foam Sealant

Fills and insulates gaps efficiently with the power of long-lasting, water-resistant, expanding foam. Provides a simple, cost-effective solution to eliminate unwanted airflow and improve energy efficiency.

APPLICATIONS:

- Wider gaps, joints, and cavities
- Insulating door and window frames
- Penetrations in walls
- Insulating electrical outlets, water pipes, ducts, refrigerant lines, and condensate drain pans
- Vibration dampening
- Expansion joint filling
- Sealing and air barrier

FEATURES:

- 18-month shelf life
- Triple expanding
- UL Classified
- Interior and exterior use
- Long-lasting, airtight, and weather-resistant seals
- Adheres to wood, metal, masonry, glass, and most common building materials

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PART N°	SIZE	COLOR	CASE / PALLET
2299120	12 OZ Straw Can	Tan	12 / 912

LENTEK™ Fireblock Foam Sealant

Impedes spread of fire and smoke through service penetrations. Fills and insulates gaps efficiently with the power of long-lasting, water-resistant, expanding foam. Orange-colored foam for easy identification and inspection.

APPLICATIONS:

- Seals service penetrations between floors and electrical runs through wall studs
- HVAC equipment penetrations
- Ductwork in walls, floors, and ceilings
- Fire damper installations

FEATURES:

- 18-month shelf life
- Cost-effective polyurethane foam sealant
- UL Classified
- B2 fire rating
- Adheres to wood, metal, masonry, glass, and most common building materials



PART N°	SIZE	COLOR	CASE / PALLET
2299121	12 OZ Straw Can	Orange	12 / 912
2299200	24 OZ Gun	Orange	12 / 684

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LENTEK™ Acrylic Pro

A siliconized acrylic sealant that provides a mildew- and water-resistant seal for indoor and outdoor use. Ideal for windows, doors, kitchens, and baths—delivering strong adhesion and lasting performance professionals can trust.

APPLICATIONS:

- Windows and doors
- Tubs and showers
- Baseboards and molding
- Ductwork and vents
- Countertops and sinks
- Trim
- Fixtures
- Tile

FEATURES:

- Indoor and outdoor
- Mildew- and water-resistant
- Crack proof
- Paintable
- Low odor
- Easy application
- 40-year durability

PART N°	SIZE	COLOR	CASE / PALLET
7400003	10.5 OZ	Clear	12 / 1,296
7400004	10.5 OZ	White	12 / 1,296

LENTEK™ Plumbers Pro

A siliconized acrylic sealant that creates a watertight, flexible seal around tubs, sinks, ducts, and fixtures. Paintable, mildew-resistant, and easy to apply—built for clean, long-lasting results.

APPLICATIONS:

- Tubs and showers
- Countertops and sinks
- Vanities and cabinets
- Fixtures
- Tile
- Windows and doors
- Baseboards and molding
- Ductwork and vents

FEATURES:

- Mildew- and water-resistant
- Paintable
- Flexible and durable
- Indoor and outdoor
- One-component
- Easy application
- Forms a water resistant layer after curing
- Does not affect the application surface
- Adheres to wood, PVC, aluminum, glass, tile, stone, concrete, brick, and plaster

PART N°	SIZE	COLOR	CASE / PALLET
7400001	5.5 OZ	Clear	24 / 1,248
7400002	5.5 OZ	White	24 / 1,248



GREAT STUFF™ Insulating Foams

Long-lasting, weather-resistant polyurethane foam sealant that fills, seals, and insulates gaps.

GREAT STUFF Pro™ Gaps & Cracks

- Fireblock formulated
- Expands to fill, seal, and insulate gaps up to 3 in
- UL listed
- Reusable for 30 days when left attached to GREAT STUFF Pro™ Dispensing Gun
- Orange-colored foam



PART N°	SIZE	PRODUCT	COLOR	CASE / PALLET
99108824	12 OZ	Gaps & Cracks Smart Dispenser	Yellow	12 / 768
00157901	12 OZ	Gaps & Cracks Straw	Yellow	12 / 768
00157911	20 OZ	Gaps & Cracks Straw	Yellow	12 / 768
00341557	24 OZ	Gaps & Cracks Pro Gun Foam	Orange	12 / 768
00341558	30 OZ	Gaps & Cracks Pro Gun Foam	Orange	12 / 768
99112831	12 OZ	Fireblock Smart Dispenser	Orange	12 / 768

GREAT STUFF™ Gaps & Cracks

- Ready to use and easy to apply
- UL Listed
- Interior/exterior use
- Paintable, stainable, and sandable
- Helps keep insects, moisture/condensation and allergens out (GS-121)



GREAT STUFF™ Fireblock

- All direction dispensing
- Orange-colored foam for easy identification and inspection
- Tested according to ASTM E84, ASTM E814 (modified), and UL 1715
- Impedes the spread of fire and smoke through service penetrations



WORK WIPES

GREAT STUFF™ Heavy Duty Work Wipes

Durable and strong scrub removes uncured GREAT STUFF™ and more.

APPLICATIONS:

- Removes uncured foams, adhesives, silicones, and fillers
- Cleans up oil, paint, grease, grime, and other heavy messes

FEATURES:

- Made with sustainable materials
- Large sized 9.8 in by 7.9 in
- Automotive, industrial, work, and household use
- 30 wet wipes per reusable package

PART N°	SIZE	CASE
7500104	Case	24 Packs (2 Shelf Ready Boxes)
5900004	1/4 Pallet Display	8 Cases (192 Packs)

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GREAT STUFF™ Nitrile with TentaGrip™ Disposable Gloves

Offering a patent-pending TentaGrip™ texture that revolutionizes grip, ensuring a secure hold in various applications and wet or dry conditions.

APPLICATIONS:

- Working with oily or greasy parts
- Handling small components
- Plumbing/HVAC

FEATURES:

- Safe for ESD sensitive applications
- FDA food safe certified (US FDA 21 CFR 177.2600)
- Chemical and puncture resistance
- Latex, powder, and silicone free
- Excellent wet grip



PART Nº	SIZE	EACH	CASE / PALLET
5000153	S/M	100 Gloves	10 Boxes / 480 Boxes
5000154	L	100 Gloves	10 Boxes / 480 Boxes
5000155	XL	100 Gloves	10 Boxes / 480 Boxes
5000156	S/M	10 Gloves	20 Packs / 1,920 Packs
5000157	L	10 Gloves	20 Packs / 1,920 Packs
5000158	XL	10 Gloves	20 Packs / 1,920 Packs

- 6 MIL** Industrial Grade Thickness
- Touchscreen Compatible
- Chemical Resistance

GREAT STUFF™ Latex / Nitrile Blend Disposable Gloves

The puncture resistant gloves have the comfort and dexterity of latex and the durability and strength of nitrile, offering industrial grade protection.

APPLICATIONS:

- HVAC
- Plumbing

FEATURES:

- Puncture resistant
- Nitrile and latex blend blue disposable gloves
- Powder-free and polymer-coated

7.5 MIL Industrial Grade Thickness

Touchscreen Compatible

PART Nº	SIZE	EACH	CASE / PALLET
5000089	L	100 Gloves	10 Boxes / 480 Boxes
5000090	XL	100 Gloves	10 Boxes / 480 Boxes
5900005	L	10 Gloves	20 Packs / 1,920 Packs
5900002	1/4 Pallet Display	100 Gloves	8 Cases (80 Boxes)



GREAT STUFF™ Multi Purpose Work Gloves

The sandy nitrile coating offers abrasion resistance and ensures excellent performance in challenging environments, including those with grease, oils, and hydrocarbons. The elastic knit wrist fits securely, preventing dirt and debris from entering.

APPLICATIONS:

- Handling HVAC equipment
- Installing and servicing ductwork
- Maintenance tasks

FEATURES:

- Sandy nitrile coating
- Enhanced dexterity
- Comfortable and breathable
- Lightweight, 15-gauge liner
- Silicone and latex free



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PART N°	SIZE	PACK	CASE / PALLET
5000141	S/M	12 Pairs	72 Pairs / 2,592 Pairs
5000102	L	12 Pairs	72 Pairs / 2,592 Pairs
5000103	XL	12 Pairs	72 Pairs / 2,592 Pairs
5000104	XXL	12 Pairs	72 Pairs / 2,592 Pairs

ANSI/ISEA 105



EN 388:2016



Touchscreen
Compatible

GREAT STUFF™ Construction Work Gloves

Offers high visibility, abrasion resistance, and unparalleled grip in wet and dry conditions. The lightweight, 18-gauge liner enhances dexterity, allowing for precise handling of tools and materials, and the reinforced thumb saddle provides added durability.

APPLICATIONS:

- Installing and removing fixtures
- Working with piping
- Ductwork assembly and installation
- Trenching and excavation work

FEATURES:

- Sandy nitrile coating
- High visibility
- Breathable, comfortable, and flexible for long wear
- Lightweight, 18-gauge liner
- Silicone and latex free
- Reinforced thumb saddle



PART N°	SIZE	PACK	CASE / PALLET
5000148	S/M	12 Pairs	72 Pairs / 2,592 Pairs
5000150	L	12 Pairs	72 Pairs / 2,592 Pairs
5000151	XL	12 Pairs	72 Pairs / 2,592 Pairs
5000152	XXL	12 Pairs	72 Pairs / 2,592 Pairs

ANSI/ISEA 105



EN 388:2016



Touchscreen
Compatible

GREAT STUFF™ Cut Protection Work Gloves

Crafted with an HPPE/steel/fiberglass blend shell, these gloves offer 360° cut resistance, providing reliable protection in demanding environments.

APPLICATIONS:

- Sheet metal work
- Installation and servicing of HVAC units
- Installing heavy-duty refrigerant lines and pipes
- Working with sharp-edged tools

FEATURES:

- Sandy nitrile coating
- Breathable, and comfortable, and flexible for long wear
- Lightweight, 18-gauge liner
- Silicone and latex free
- Reinforced thumb saddle



PART N°	SIZE	PACK	CASE / PALLET
5000143	S/M	12 Pairs	72 Pairs / 2,592 Pairs
5000112	L	12 Pairs	72 Pairs / 2,592 Pairs
5000113	XL	12 Pairs	72 Pairs / 2,592 Pairs
5000114	XXL	12 Pairs	72 Pairs / 2,592 Pairs

ANSI/ISEA 105



Touchscreen
Compatible

GREAT STUFF™ Impact Protection Work Gloves

Engineered for impact and cut resistance while ensuring a superior grip. With an HPPE/steel/fiberglass blend shell and high visibility back-of-hand impact guards, this glove is designed to protect against smash and pinch hazards while safeguarding your hands from all angles.

APPLICATIONS:

- Heavy-duty sheet metal work
- Installation and servicing of industrial HVAC units
- Removing or replacing heavy or damaged equipment
- Demolition and renovations of plumbing systems
- Working with sharp-edged tools

FEATURES:

- High-visibility back-of-hand impact guards
- 360° cut resistance
- Sandy nitrile coating
- Reinforced thumb saddle
- Lightweight, 18-gauge liner
- Silicone and latex free



PART N°	SIZE	PACK	CASE / PALLET
5000144	S/M	12 Pairs	36 Pairs / 1,440 Pairs
5000117	L	12 Pairs	36 Pairs / 1,440 Pairs
5000118	XL	12 Pairs	36 Pairs / 1,440 Pairs
5000119	XXL	12 Pairs	36 Pairs / 1,440 Pairs

ANSI/ISEA 105



ANSI / ISEA 138



Touchscreen
Compatible

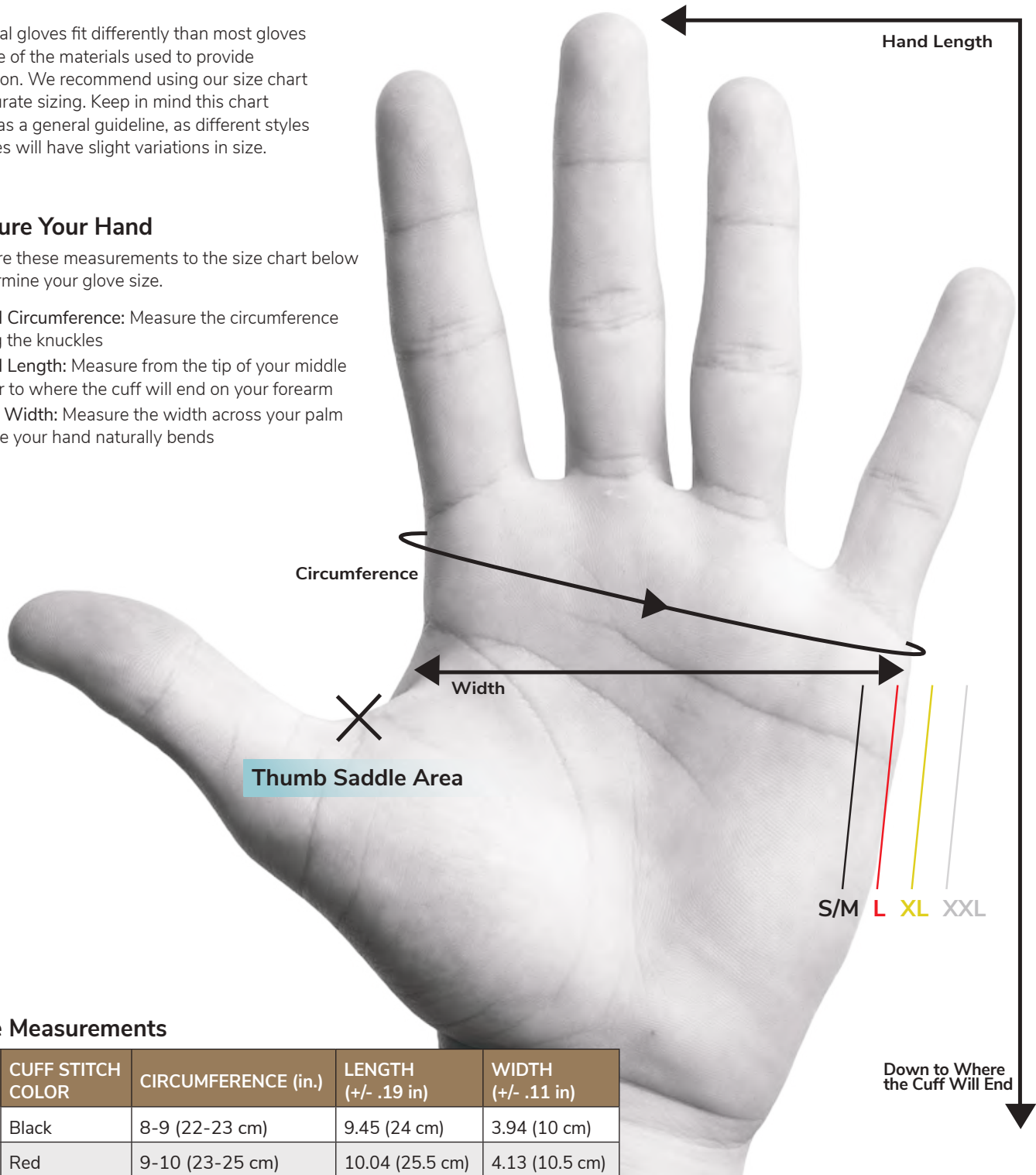
WORK GLOVES SIZING CHART

Industrial gloves fit differently than most gloves because of the materials used to provide protection. We recommend using our size chart for accurate sizing. Keep in mind this chart serves as a general guideline, as different styles of gloves will have slight variations in size.

Measure Your Hand

Compare these measurements to the size chart below to determine your glove size.

- **Hand Circumference:** Measure the circumference along the knuckles
- **Hand Length:** Measure from the tip of your middle finger to where the cuff will end on your forearm
- **Palm Width:** Measure the width across your palm where your hand naturally bends



Glove Measurements

SIZE	CUFF STITCH COLOR	CIRCUMFERENCE (in.)	LENGTH (+/- .19 in)	WIDTH (+/- .11 in)
S/M	Black	8-9 (22-23 cm)	9.45 (24 cm)	3.94 (10 cm)
L	Red	9-10 (23-25 cm)	10.04 (25.5 cm)	4.13 (10.5 cm)
XL	Yellow	10-11 (25-28 cm)	10.24 (26 cm)	4.33 (11 cm)
XXL	White	11-12 (28-30.5 cm)	10.82 (27.5 cm)	4.53 (11.5 cm)



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LentusLLC.com

Sales@LentusLLC.com

+1-270-765-2212

400 Ring Road, Suite 101
Elizabethtown, KY 42701