BLACKHAWK®
INDUSTRIAL
BIG ENOUGH TO SERVE | SMALL ENOUGH TO CARE

BlackHawk GLOVES

Feel the Difference



www.BHID.com **855-610-1001**

Liner Materials

General Purpose

- **Nylon** - Ultra lightweight, durable, and abrasion resistant fiber that offers superior comfort and flexibility. Cooling on the hand. Excellent dexterity and sensitivity. Dries quickly.

Cut Resistant

- **High Performance Polyethylene (HPPE)** – Lightweight cut resistant material that is 15 times stronger than steel on an equal weight basis. Unmatched comfort, flexibility, abrasion resistance, and high strength properties. UV resistant. Can be bleached.
- **Kevlar** – a synthetic, thicker fiber known to provide a high level of cut resistance. Durable material that has 5 times the strength of steel on an equal weight basis. Naturally heat and flame resistant so ideal for applications requiring cut and heat resistance. Not UV resistant. Cannot be bleached.

Coating Materials

- **Polyurethane** – lightweight, strong and durable coating provides high resistance to abrasion and great flexibility. Good for dry grip and handling small parts, also effective in light oil conditions.
- **Nitrile** – provides a high resistance to puncture, tearing, and abrasion, as well as good chemical resistance.
  - **Flat Nitrile** – tough coating that provides super tacky dry grip with excellent abrasion and puncture resistance.
  - **Sandy Nitrile** – Suction cup-like texture provides non-slip grip in heavy oils and liquids. Good abrasion, puncture, cut and snag resistance.
  - **Foam Nitrile** – channels oil and liquids away from the hand for a better grip. Excellent abrasion, puncture, and snag resistance.
- **Latex** – highly elastic material, good puncture resistance. Best overall dry grip. Adding a finish texture such as foam or crinkle also helps channel liquid away.

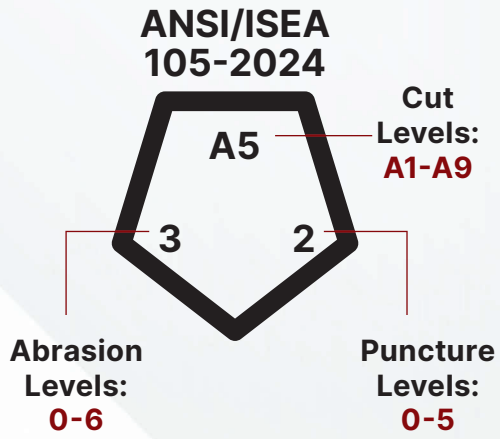
Glove Coatings Comparison

Glove Coatings Comparison		Polyurethane	Latex		Nitrile		
			Crinkle	Sandy finish	Foam	Sandy Finish	Micro-Foam
General Properties		Strong, thin, durable, lightweight, and porous	Flexible, relatively thick, non-porous, durable, and comfortable		Flexible, average thickness, porous, and good chemical resistance		Flexible, durable, high breathability, long lasting, and porous
Nature of Coating		• Good flexibility • High resistance to abrasion • Clean and no tackiness	• Flexible • Less resistant to abrasion compared to PU and Nitrile • Minimal tackiness		• Foam coating is thinner than Sandy Finish coating • Both offer good durability • Foam and Sandy Finish both offer less abrasion resistance than Flat Nitrile • Sandy Finish coating is more granular and offers better grip than foam		• Premium flexibility • High resistance to abrasion • No tackiness
Strengths		• Flexible • Good dry, wet, and oil grip without being tacky • Economical cost	• Good dry grip • High resistance to snagging, puncture, and abrasion	• Great dry grip • High resistance to snagging, puncture, and abrasion	• Maintains great grip in wet and oily conditions	• Maintains great grip in wet and oily conditions • More resistant to liquids than Foam Nitrile	• Great abrasion resistance • Good dry grip • Great breathability
Limitations		• Porous, high permeability. • Strike through on inside of glove holds in heat	• Less adhesion between coating and liner • Sensitive to heat • Poor oil/grease handling can cause degradation (petroleum based) • Can cause allergic reactions		• Water and oil will eventually soak through • Less abrasion resistant than Flat Nitrile due to air infused	• Spongy coating is thickest Nitrile coating, less dextrous	• Water and oil will soak through relatively quickly
Grip	Dry	Good	Good	Great	Excellent	Excellent	Good
	Oil	Good	Not recommended	Not recommended	Excellent	Excellent	Good
	Water	Good	Good	Good	Excellent	Excellent	Good
Applications		• Detailed assembly • Inspection • Light fabrication • Small parts handling	• Agriculture • Material handling • Packing • Construction • Furniture manufacturing • Glass handling		• Automotive • Construction • Material handling • Assembly • Manufacturing • Trades		• Automotive • Warehousing • Material handling • Assembly • Trades • Packing

ANSI Standards and Ratings

- Abrasion Resistance refers to how long the glove will last (glove life). The higher the ANSI abrasion level, the longer the glove will last.

ANSI /ISEA Classification Levels for Abrasion Resistance	
Level (tested at 500 g load)	**Abrasion cycles to fail**
0	< 100
1	≥ 100
2	≥ 500
3	≥ 1000
Level (tested at 1000 g load)	**Abrasion cycles to fail**
4	≥ 3000
5	≥ 10000
6	≥ 20000
Note: Tested in accordance with ASTM D3389	



- Cut resistance standard from the American National Standards Institute (ANSI) and International Safety Equipment Association (ISEA) became effective in North America in March 2016. The updated ANSI/ISEA 105-2016 standard, based on the ASTM F2992-15 testing method, measures cut resistance for Industrial work gloves on a 9-level scale of A1-to-A9. This is updated from the ANSI/ISEA 105-2011 standard using a 5-level scale. The current standard allows for more accurate identification of protection in PPE.

ANSI /ISEA Classification Levels for Cut Resistance			
New Cut Level Rating	Weight (grams) needed to cut through material under new test method designation ASTM F2992/ ASTM F2992M-15	Old Cut Level Rating	Weight (grams) needed to cut through material when tested in accordance with ASTM F1790-97 or F1790-05
N/A	N/A	0	< 200
A1	≥ 200	1	≥ 200
A2	≥ 500	2	≥ 500
A3	≥ 1000	3	≥ 1000
A4	≥ 1500	4	≥ 1500
A5	≥ 2200	5	≥ 3500

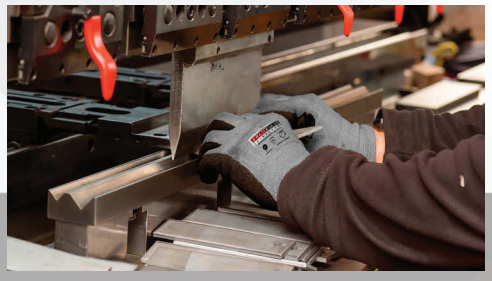
Liner Gauge

- The gauge of the glove is defined as the number of stitches included in each inch of material.
- The lower the gauge, the heavier the glove is and has fewer stitches knitted per inch. This creates a looser knit with more room between stitches.
- The higher the gauge the lighter the glove is and has more stitches knitted per inch. This creates a tighter knit with less room between stitches. Dexterity will improve the higher the gauge.

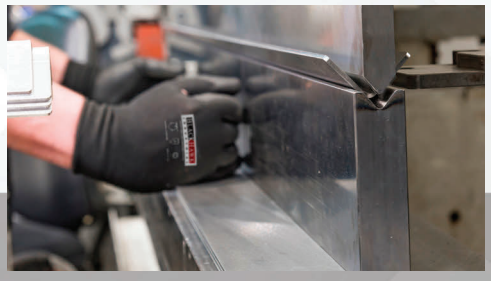


Lower Gauge
Heavier Weight
- Thicker construction
- Less dexterity

Higher Gauge
Lighter Weight
- Thinner construction
- Greater dexterity







A2 Cut Resistant

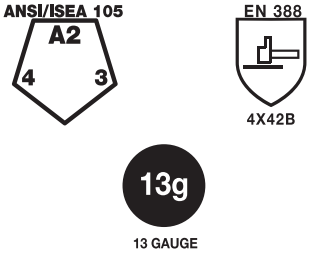


BHID-SV200

$4.25 PER PAIR

Polyurethane palm coating for wet/dry grip • 13-gauge HPPE liner • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV200S	Small
BHID-SV200M	Medium
BHID-SV200L	Large
BHID-SV200XL	X Large



ANSI/ISEA 105-2024: CUT A2 | ABRASION 4 | PUNCTURE 3

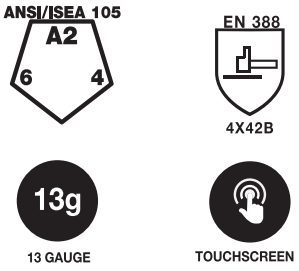


BHID-SV206

$5.50 PER PAIR

Foam Nitrile palm coating for improved wet/dry grip • 13-gauge HPPE liner • Superior abrasion • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV206S	Small
BHID-SV206M	Medium
BHID-SV206L	Large
BHID-SV206XL	X Large



ANSI/ISEA 105-2024: CUT A2 | ABRASION 6 | PUNCTURE 4

A3 Cut Resistant

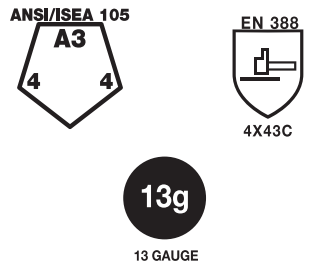


BHID-SV201

$4.75 PER PAIR

Micro-foam Nitrile palm coating for light wet/dry grip that is ultra breathable • 13-gauge HPPE liner • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV201S	Small
BHID-SV201M	Medium
BHID-SV201L	Large
BHID-SV201XL	X Large



ANSI/ISEA 105-2024: CUT A3 | ABRASION 4 | PUNCTURE 4

A3 Cut Resistant



BHID-SV208 — $5.25 PER PAIR

Foam Nitrile palm coating for improved wet/dry grip • 15-gauge HPPE liner for improved dexterity • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV208XS	X Small
BHID-SV208S	Small
BHID-SV208M	Medium
BHID-SV208L	Large
BHID-SV208XL	X Large
BHID-SV208XXL	XX Large

ANSI/ISEA 105 A3 (5, 4) | EN 388 4X42C | 15g 15 GAUGE | TOUCHSCREEN

ANSI/ISEA 105-2024: CUT A3 | ABRASION 5 | PUNCTURE 4



BHID-SV207 — $6.25 PER PAIR

Polyurethane palm coating for wet/dry grip • 18-gauge HPPE liner for superior dexterity • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV207XS	X Small
BHID-SV207S	Small
BHID-SV207M	Medium
BHID-SV207L	Large
BHID-SV207XL	X Large
BHID-SV207XXL	XX Large

ANSI/ISEA 105 A3 (4, 3) | EN 388 4X42C | 18g 18 GAUGE | TOUCHSCREEN

ANSI/ISEA 105-2024: CUT A3 | ABRASION 4 | PUNCTURE 3



BHID-SV209 — $6.75 PER PAIR

Sandy Foam Nitrile palm coating for superior wet/dry grip • 15-gauge HPPE liner for improved dexterity • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV209S	Small
BHID-SV209M	Medium
BHID-SV209L	Large
BHID-SV209XL	X Large

ANSI/ISEA 105 A3 (5, 4) | EN 388 4X42C | 15g 15 GAUGE | TOUCHSCREEN

ANSI/ISEA 105-2024: CUT A3 | ABRASION 5 | PUNCTURE 4

A3 Cut Resistant

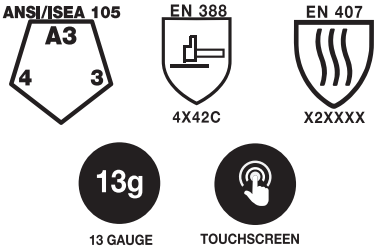


BHID-SV210

$8.75 PER PAIR

Sandy Foam Nitrile palm coating for superior wet/dry grip • 13-gauge heat resistant Aramid liner • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV210S	Small
BHID-SV210M	Medium
BHID-SV210L	Large
BHID-SV210XL	X Large



ANSI/ISEA 105-2024: CUT A3 | ABRASION 4 | PUNCTURE 3
EN407:2020 HEAT RESISTANCE LEVEL 2 (250°C / 482°F)

A4 Cut Resistant

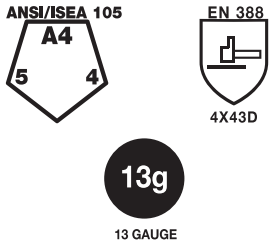


BHID-SV202

$5.25 PER PAIR

Micro-foam Nitrile palm coating for light wet/dry grip that is ultra breathable • 13-gauge HPPE liner • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV202S	Small
BHID-SV202M	Medium
BHID-SV202L	Large
BHID-SV202XL	X Large



ANSI/ISEA 105-2024: CUT A4 | ABRASION 5 | PUNCTURE 4

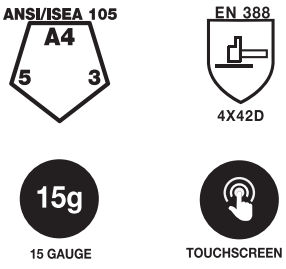


BHID-SV211

$5.75 PER PAIR

Polyurethane palm coating for wet/dry grip • 15-gauge HPPE liner for improved dexterity • Latex free • Vend ready • Touchscreen • Hi-Vis

BHID ITEM #	SIZE
BHID-SV211S	Small
BHID-SV211M	Medium
BHID-SV211L	Large
BHID-SV211XL	X Large



ANSI/ISEA 105-2024: CUT A4 | ABRASION 5 | PUNCTURE 3

A4 Cut Resistant

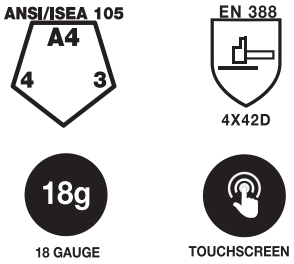


BHID-SV213

$7.00 PER PAIR

Micro-foam Nitrile palm coating for light wet/dry grip that is ultra breathable • 18-gauge HPPE liner for superior dexterity • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV213S	Small
BHID-SV213M	Medium
BHID-SV213L	Large
BHID-SV213XL	X Large



ANSI/ISEA 105-2024: CUT A4 | ABRASION 4 | PUNCTURE 3

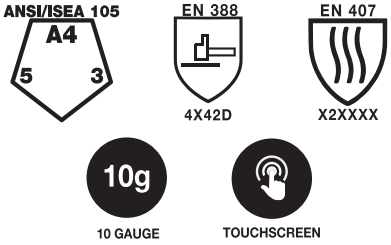


BHID-SV215

$7.25 PER PAIR

Foam Nitrile palm coating for improved wet/dry grip • 10-gauge heat resistant Aramid liner • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV215S	Small
BHID-SV215M	Medium
BHID-SV215L	Large
BHID-SV215XL	X Large



ANSI/ISEA 105-2024: CUT A4 | ABRASION 5 | PUNCTURE 3
EN407:2020 HEAT RESISTANCE LEVEL 2 (250°C / 482°F)

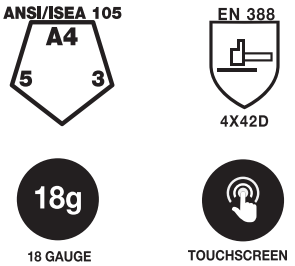


BHID-SV212

$7.50 PER PAIR

Foam Nitrile palm coating for improved wet/dry grip • 18-gauge HPPE liner for superior dexterity • Latex free • Vend ready • Touchscreen • Hi-Vis • Reinforced thumb saddle

BHID ITEM #	SIZE
BHID-SV212S	Small
BHID-SV212M	Medium
BHID-SV212L	Large
BHID-SV212XL	X Large



ANSI/ISEA 105-2024: CUT A4 | ABRASION 5 | PUNCTURE 3

A4 Cut Resistant



BHID-SV214

$10.00 PER PAIR

Fully coated double-dipped Nitrile with Sandy Foam Nitrile top coating for superior wet/dry grip • 18-gauge HPPE liner for superior dexterity • Latex free • Vend ready • Touchscreen • Waterproof • Chemical resistant

BHID ITEM #	SIZE
BHID-SV214S	Small
BHID-SV214M	Medium
BHID-SV214L	Large
BHID-SV214XL	X Large









ANSI/ISEA 105-2024: CUT A4 | ABRASION 5 | PUNCTURE 3



BHID-SV217

$6.00 EACH

18” length with thumbhole • Adjustable hook and loop arm band • Breathable 13-gauge HPPE liner • Ambidextrous • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV217	One size fits all







ANSI/ISEA 105-2024: CUT A4 | ABRASION 3 | PUNCTURE 2



BHID-SV218

$6.00 EACH

18” length without thumbhole • Adjustable hook and loop arm band • Breathable 13-gauge HPPE liner • Ambidextrous • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV218	One size fits all







ANSI/ISEA 105-2024: CUT A4 | ABRASION 3 | PUNCTURE 2

A5 Cut Resistant



BHID-SV216

$6.50 PER PAIR

Foam Nitrile palm coating for improved wet/dry grip • 13-gauge HPPE liner • Superior abrasion • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV216S	Small
BHID-SV216M	Medium
BHID-SV216L	Large
BHID-SV216XL	X Large

ANSI/ISEA 105 A5 6 4

EN 388 4X42E

13g 13 GAUGE

TOUCHSCREEN

ANSI/ISEA 105-2024: CUT A5 | ABRASION 6 | PUNCTURE 4



BHID-SV205

$8.75 PER PAIR

Sandy Foam Nitrile palm coating for superior wet/dry grip • 15-gauge HPPE liner for improved dexterity • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV205S	Small
BHID-SV205M	Medium
BHID-SV205L	Large
BHID-SV205XL	X Large

ANSI/ISEA 105 A5 5 4

EN 388 4X43E

15g 15 GAUGE

ANSI/ISEA 105-2024: CUT A5 | ABRASION 5 | PUNCTURE 4





BHID-SV150

$1.50 PER PAIR

Polyurethane palm coating for wet/dry grip • 13-gauge Nylon liner • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV150S	Small
BHID-SV150M	Medium
BHID-SV150L	Large
BHID-SV150XL	X Large

ANSI/ISEA 105: X / 3 / 2

EN 388: 4131X

13g — 13 GAUGE

ANSI/ISEA 105-2024: ABRASION 3 | PUNCTURE 2



BHID-SV152

$2.00 PER PAIR

Crinkle Latex palm coating for superior dry grip • 13-gauge Nylon liner • Vend ready

BHID ITEM #	SIZE
BHID-SV152S	Small
BHID-SV152M	Medium
BHID-SV152L	Large
BHID-SV152XL	X Large

ANSI/ISEA 105: X / 3 / 2

EN 388: 2131X

13g — 13 GAUGE

ANSI/ISEA 105-2024: ABRASION 3 | PUNCTURE 2



BHID-SV151

$2.50 PER PAIR

Foam Nitrile palm coating for improved wet/dry grip • 13-gauge Nylon liner • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV151S	Small
BHID-SV151M	Medium
BHID-SV151L	Large
BHID-SV151XL	X Large

ANSI/ISEA 105: X / 4 / 2

EN 388: 4131X

13g — 13 GAUGE

ANSI/ISEA 105-2024: ABRASION 4 | PUNCTURE 2



BHID-SV157

$2.75 PER PAIR

Polyurethane palm coating for wet/dry grip • 18-gauge Nylon liner for superior dexterity • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV157S	Small
BHID-SV157M	Medium
BHID-SV157L	Large
BHID-SV157XL	X Large







18 GAUGE



TOUCHSCREEN

ANSI/ISEA 105-2024: ABRASION 3 | PUNCTURE 1



BHID-SV153

$3.00 PER PAIR

Micro-foam Nitrile palm coating for light wet/dry grip that is ultra breathable • 15-gauge Nylon liner for improved dexterity • Superior abrasion • Latex free • Vend ready

BHID ITEM #	SIZE
BHID-SV153XS	X Small
BHID-SV153S	Small
BHID-SV153M	Medium
BHID-SV153L	Large
BHID-SV153XL	X Large
BHID-SV153XXL	XX Large







15 GAUGE

ANSI/ISEA 105-2024: ABRASION 6 | PUNCTURE 2



BHID-SV158

$3.50 PER PAIR

Micro-foam Nitrile palm coating for light wet/dry grip that is ultra breathable • 18-gauge Nylon liner for superior dexterity • Latex free • Vend ready • Touchscreen

BHID ITEM #	SIZE
BHID-SV158S	Small
BHID-SV158M	Medium
BHID-SV158L	Large
BHID-SV158XL	X Large







18 GAUGE



TOUCHSCREEN

ANSI/ISEA 105-2024: ABRASION 3 | PUNCTURE 2



PPE MISSION STATEMENT

BlackHawk Brand Products offer our customers industrial quality, at a value, driven by cost savings. BlackHawk is big enough to hold purchasing power with our suppliers and pass those savings on. Our offering of safety and PPE provide additional options for quality and specifications comparable to national brands.

Try our products with no risk and we will continue to build upon and improve our offering to serve your needs.

We aim to offer the best selection to cover most of your specific needs with our own brand products. We are also aware that you might have different requirements for your specific applications.

We have you covered with these strategic partners and their brand solutions:

PIP
Ansell
superiorglove
MCR SAFETY
Honeywell
ARMOR GUYS · PROTECTED ·
TENACIOUS ergodyne WORK GEAR est. 1983
Kimberly-Clark PROFESSIONAL*
HexArmor
VGuard SAFETY
3M



BHID-S050

$9.99 PER BOX/100

4 Mil Exam Grade Nitrile Gloves

- Recommended for cleaning, fine parts, light assembly work, medical, and food grade
- Ultra-flexible 4 mil thickness / powder-free
- Palm thickness 3.5 mil: Finger thickness 4 mil
- Full micro textured for enhanced grip
- Rigorous factory-level testing
- Chemical and puncture resistant
- Slips on and off easily with beaded cuff

BHID ITEM #	SIZE
BHID-S050S	Small
BHID-S050M	Medium
BHID-S050L	Large
BHID-S050XL	X Large
BHID-S050XXL	XX Large



BHID-S051

$12.99 PER BOX/100

6 Mil Exam Grade Nitrile Gloves

- Recommended for machinery and equipment repairs
- Durable 6 mil thickness / powder-free
- Palm thickness 6.3 mil: Finger thickness 7 mil
- Enhanced chemical and puncture resistant
- Slips on and off easily with beaded cuff
- Black color hides greases and oils
- Full micro textured for enhanced grip
- Rigorous factory-level testing

BHID ITEM #	SIZE
BHID-S051S	Small
BHID-S051M	Medium
BHID-S051L	Large
BHID-S051XL	X Large
BHID-S051XXL	XX Large



BHID-S053

$9.99 PER BOX/50

8 Mil Industrial Grade Nitrile Gloves

- Recommended for machinery and equipment repairs
- Diamond texture channels away liquids for superior grip
- Enhanced chemical and puncture resistant
- Durable 8 mil thickness / powder-free
- Palm thickness 8 mil: Finger thickness 9 mil
- Slips on and off easily with beaded cuff
- Hi-Vis orange for enhanced safety

BHID ITEM #	SIZE
BHID-S053M	Medium
BHID-S053L	Large
BHID-S053XL	X Large

Notes

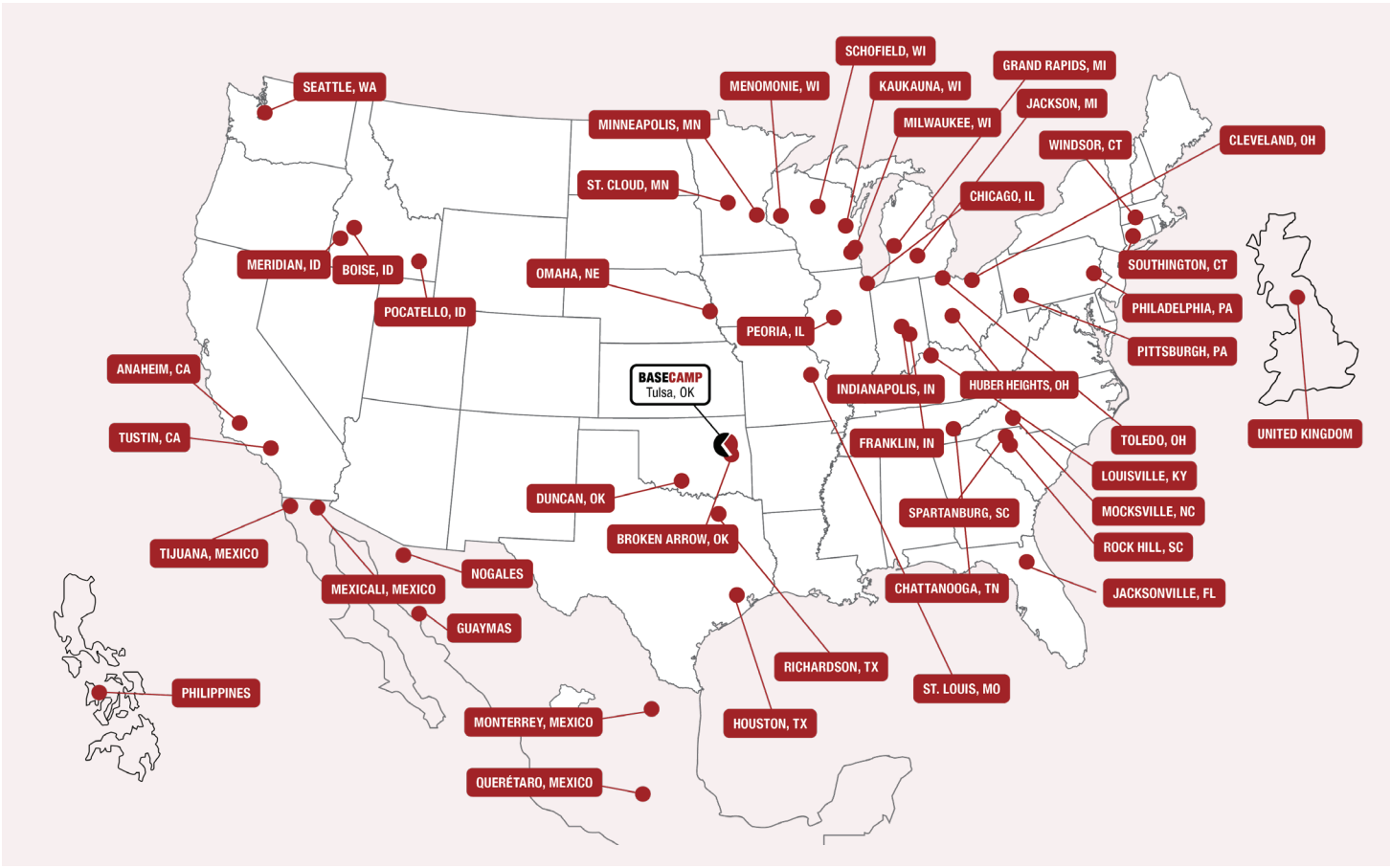
Notes

BLACKHAWK INDUSTRIAL

BIG ENOUGH TO SERVE | SMALL ENOUGH TO CARE

GLOBAL SUPPLY CHAIN

With locations across the USA, Mexico, the United Kingdom, and Southeast Asia, we are a truly global operator, providing you with local access to countless standard and custom products from world leading manufacturers. Our buying power, supply management processes, Kanban schedules and inventory controls ensure that you receive your products when you want them and at the very best prices, maximizing your operational efficiency.



CALIFORNIA
Anaheim
Chatsworth

CONNECTICUT
Southington
Windsor

FLORIDA
Jacksonville

IDAHO
Boise
Meridian
Pocatello

ILLINOIS
Chicago West
Peoria

INDIANA
Franklin
Indianapolis

KENTUCKY
Louisville

MICHIGAN
Grand Rapids
Jackson

MINNESOTA
Minneapolis
St. Cloud

MISSOURI
St. Louis

NORTH CAROLINA
Mocksville

NEBRASKA
Lincoln

OHIO
Cleveland
Huber Heights
Toledo

OKLAHOMA
Broken Arrow
Duncan
Tulsa

PENNSYLVANIA
Philadelphia
Pittsburgh

SOUTH CAROLINA
Rock Hill
Spartanburg

TENNESSEE
Chattanooga

TEXAS
Houston
Richardson

WASHINGTON
Seattle

WISCONSIN
Kaukauna
Menomonie
Milwaukee
Schofield

MEXICO
Guaymas
Mexicali
Monterrey
Nogales
Queretaro
Tijuana

EUROPE
United Kingdom

SOUTHEAST ASIA
Philippines

10810 EAST 45TH ST., STE 100, TULSA, OK 74146

Toll-Free: 855-610-1001 questions@BHID.com www.BHID.com

All specifications and pricing are subject to change without notice.