

CUT-LESS WATCHDOG CUT RESISTANT GLOVES WITH EXTREME GRIP

- 18 gauge lightweight seamless knit liner with KorPlex[™] cut resistant technology
- Exceptional micro foam black nitrile palm coating offers 360° of breathability
- Reinforced thumb crotch to extend the life of the glove
- Pre-curved finger design to minimize hand fatigue

Technical Data

| Material | KorPl | KorPlex™ | | | | | | | |
|-------------------------|--------|---|---|---|---|---|--|--|--|
| Cuff Closure | Knit v | Knit wrist | | | | | | | |
| Coating | Excep | Exceptional Foam Nitrile | | | | | | | |
| Knit Gauge | 18-ga | 18-gauge | | | | | | | |
| Sizes | XS-3> | XS-3XL | | | | | | | |
| Packaging | 10dz/ | 10dz/case | | | | | | | |
| Case Size | | WEIGHT: 15.96lbs DIMENSIONS: 25 X 11.25 X 11 | | | | | | | |
| соо | Pakist | Pakistan | | | | | | | |
| Performance EN388: 4331 | | | | | | | | | |
| Abrasion | 0 | 1 | 2 | 3 | 4 | | | | |
| Cut | 0 | 1 | 2 | 3 | 4 | 5 | | | |
| Tear | 0 | 1 | 2 | 3 | 4 | | | | |

3 ANSI CUT LEVEL A2

4

Ordering Information

Puncture

0

1

2

| ltem | Size | UPC | | | |
|------------|------|--------------|--|--|--|
| 35-3365/XS | XS | 731791159980 | | | |
| 35-3365/S | S | 731791156958 | | | |
| 35-3365/M | М | 731791156965 | | | |
| 35-3365/L | L | 731791156972 | | | |
| 35-3365/X1 | X1 | 731791156989 | | | |
| 35-3365/X2 | X2 | 731791156996 | | | |
| 35-3365/X3 | X3 | 731791159997 | | | |
| | | | | | |

KORPLEX[™] Technology

PROTECTIVE CLOTHING

HAND PROTECTION

KORPLEX™ Technology is an engineered yarn that blends some of the strongest fibers to produce ultimate cut resistance. Its properties offer tactility and flexibility while maintaining exceptional cut resistance and extreme comfort.



Extreme Grip & Durability

In smooth metal oil grip tests, our superior micro foam palm coated gloves out performed the others by 67%

When safety is on the line, you need gloves that perform in changing environments. In wet and oily conditions, a glove's grip, durability, and breathability defines its total performance and value.

Grip Comparison

| C | Dry Grip | | | Wet Grip | | | Oil Grip | | |
|--------------------|----------|------|-------|----------|------|-------|----------|------|-------|
| Smooth Surfaces | Metal | Wood | Glass | Metal | Wood | Glass | Metal | Wood | Glass |
| Majestic | 10 | 10 | 10 | 8 | 10 | 8 | 5 | 10 | 4 |
| Competitor | 10 | 10 | 10 | 4 | 10 | 2 | 3 | 10 | 2 |

Majestic's gloves with a superior micro foam palm coating perform with better wet/oil grip on metal and glass, greater abrasion resistance, and exceptional **breathability** than competing gloves. This durability causes these gloves to last longer, maximizing the value, safety and quality you've come to expect from Majestic.

Testing verified and performed through third-party external testing and competitor publication.

SPECIFICATION SHEET

35-3365

Reliability in Safety.

Majestic Glove 2510 W Casino Rd Everett, WA 98204

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majesticglove.com

EYE FOOT ARM PROTECTION PROTECTION PROTECTION All safety equipment should be selected in conjunction with an approved safety program that assesses your specific hazards. The selection and use of ducts sold by Maiestic is exclusive within the control of, and remains the sole responsibility of the customer. Many variables beyond the control of Majestic affect the results obtained in applying these products. Inappropriate selection and/or use of safety products may cause serious injury

RESPIRATOR)

SAFETY

HEAD PROTECTION

ACCESSORIES



