



### ANSI/ISEA 105



EN388



4X43E

EN511



X21



### SPECIFICATIONS:

- **Liner Materials:** 18g Gray Kyorene<sup>®</sup> Pro Graphene A4 Waterproof Liner, 7g Poly-Acrylic Lining
- **Coating Materials:** Black HCT<sup>®</sup> MicroFoam Nitrile
- **Wrist Design:** Continuous knit
- **Origin:** PRC
- **Sizes:** XS-2X

**Armor Guys Reference Number:** 00-849WP

### PACKAGING:

| GLOVE SIZE  | XS       | S        | M         | L         | XL        | 2X        |
|-------------|----------|----------|-----------|-----------|-----------|-----------|
| CUFF COLOR  | Black    | Black    | Black     | Black     | Black     | Black     |
| PER CASE    | 6DZ      | 6DZ      | 6DZ       | 6DZ       | 6DZ       | 6DZ       |
| CASE WEIGHT | 9.04 lbs | 9.59 lbs | 10.12 lbs | 10.67 lbs | 11.44 lbs | 12.43 lbs |

### PERFORMANCE LEVEL:

#### EN388: 4X43E

| ABRASION     | 0 | 1 | 2 | 3 | 4 | 5 | X |
|--------------|---|---|---|---|---|---|---|
| CUT          | 0 | 1 | 2 | 3 | 4 | 5 | X |
| TEAR         | 0 | 1 | 2 | 3 | 4 | 5 | X |
| PUNCTURE     | 0 | 1 | 2 | 3 | 4 | 5 | X |
| CUT TDM TEST | A | B | C | D | E | F |   |

### ATTRIBUTES:

- 18g Gray Kyorene<sup>®</sup> Pro Graphene A4 Waterproof Liner With 7g Poly-Acrylic Lining & Velcro Closure
- Black HCT<sup>®</sup> MicroFoam Nitrile Palm Coating

### FEATURES:

- Silicone free
- Touchscreen compatible
- Reinforced thumb crotch for extended wear
- No stainless steel or fiberglass
- Ergonomically shaped for superior fit
- Bacteriostatic kills harmful bacteria
- Thermal regulating to keep the hands comfortable
- Odor neutralizing to keep the gloves smelling fresh

### APPLICATIONS:

- Construction
- Cold storage
- Outdoor winter work
- Landscaping

### CATEGORY:

- Kyorene<sup>®</sup> Pro

### CARE INSTRUCTIONS:

Recommended washing temperature is between 40°C and 60°C (104 - 140°F) with mild detergent.

The drying process may cause felting on the fabric surface. Drying temperatures should not exceed 70°C (158°F).

### TECHNOLOGIES:

KYORENE<sup>®</sup>  
PRO GRAPHENE

HCT  
Hybrid Coating Technology

