

# SmartShell™ Hand Protection

**BK499**

Nylon Shell, Flat Nitrile Coating,  
PVC Impact-Absorbing Nibs



## Brass Knuckle® BK499

It truly pays to use the right glove. The average hand injury claim exceeds \$6,000. On top of that, the average U.S. automotive worker earns \$33.00 an hour, and the average reported hand injury results in six paid days off work. The point is, the cost of just one incident — which could have been prevented by workers wearing the right glove — often far exceeds the cost of an entire hand protection program.

### Ideal Markets

Automotive | Construction | Facility Maintenance | Mechanics | Parts Handling | Oil & Gas | Petroleum | Processing | Refineries | Roofing | Small Parts Assembly | Warehouse

## CUSHIONED FOR COMFORT RAISED NIBS ABSORB IMPACT

Great flexibility, high abrasion resistance, excellent gripability, and a cushion against occasional nuisance dings that can affect productivity — this glove packs a lot into a sleek design.

The BK499 has super gripping power because of its basic construction: a highly flexible, 13-gauge nylon knit material. This is a pick-up-anything work glove at its core. A flat nitrile coating applied to the full palm and finger areas provides critical barrier protection while also delivering excellent slip and abrasion resistance, even in wet and oily conditions. Finally, its impact-resistant layer comprises hundreds of raised PVC nibs to form a spring-like barrier that dissipates trauma. The porcupine-like exterior defines the look of this glove, giving warning to impact hazards — not on this glove's watch.

Stylish black-on-black, this is a tough-looking glove with a compliance-inducing fit. All this and still a best-in-class value.



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1. Flat nitrile coating on full fingers and palm.  
A great choice for dry, wet, and light oil applications, nitrile-coated gloves provide excellent resistance to tears, snags, abrasions, oils, and fuels.
2. Flat nitrile helps repel moisture and is a better choice than foam nitrile when the need for increased manual dexterity trumps handling wet materials.
3. The 13-gauge nylon knit shell fits snugly and ensures excellent dexterity.
4. PVC nibs on the back of the glove dissipate impact, providing a spring-like, cushioned protection from contusions, smash injuries, and object strikes.
5. The full knit wrist — seamless and stretchable — provides a snug fit and prevents dirt, debris, and cold from getting inside glove.



### Brass Knuckle® SmartShell™ BK499

We designed the BK499 to be a little different. This is a unique glove with a superior fit, excellent dextrous qualities, and an impact-absorbing design unlike any other glove. BK499 has color-coded wrists to simplify sizing and re-issuing.

Size	Shell/Coat	Pack Sz	Part #
8	Black/Black	12 pair	BK499-8
9	Black/Black	12 pair	BK499-9
10	Black/Black	12 pair	BK499-10



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