

PRO

MCR Safety's Professional Grade hand protection is engineered to provide the highest level of innovation for consumers that demand the very best in safety.



N9676G

Ninja® Max
10 Gauge, Blend of Dyneema® and Synthetic Yarn Shell
Black Bi-Polymer Coating on Palm and Finger Tips
Sizes: L, M, S, XL

Industry Applications:
Automotive, glass, injection molding, metal fabrication, and transportation.



Features:

- Proprietary Bi-Polymer coating combining durability and softness
- Silicone free
- Treated with Actifresh® to kill bacteria and promote freshness.
- Each pair individually packaged for point of sale display
- CE Score 4542; CE/EN cut level 5; CPPT cut level 3 - Provides the greatest level of cut protection within our Ninja® series.

MCR Safety is a licensed supplier of gloves made with Dyneema®.

If you demand the best... Demand Professional Grade!

N9680

Ninja® Flex
15 Gauge Red 100% Nylon Shell
Gray Textured Latex Coating on Palm and Finger Tips
Sizes: L, M, S, XL

Industry Applications:
Agriculture, durable goods assembly, recycling, and warehousing.

Features:

- Crinkle latex coating providing superb flexibility, elasticity, and durability.
- Excellent for dry grip applications.
- Treated with Actifresh® to kill bacteria and promote freshness.
- Component materials comply with all relevant federal regulations for food contact.
- Each pair individually packaged for point of sale display.

