



HM BARRIER

MODEL NO. 4032



When safety, extrication, and search and rescue operations happen in wet or humid environments, having hand protection that combines cut and puncture resistance with a waterproof seal is essential. The HM® Barrier gloves have a dexterous anti-slip grip with cut and puncture resistance that is double stitched onto synthetic leather with Kevlar® thread. A breathable barrier lines the inside of the gloves to create a waterproof seal that keeps hands dry in wet conditions. Flexible Thermoplastic Rubber (TPR) on back of fingers adds impact protection, as well as the accordion-style padding on the knuckles and back of hand. The elasticized 500D Spandex long cuff secures glove around arm, keeping debris out and preventing bacterial growth.



FEATURES

- **Dual-Layer, Anti-Slip Grip** - Adds heightened grip and dexterity
- **Antimicrobial Hipora® Lining** - Porous, waterproof liner that keeps liquids out of the glove, while remaining breathable
- **Kevlar® Double Stitching** - Adds durability and longevity to palm
- **One-Piece Palm** - Adds durability, longevity and reduces risk of palm damage
- **3M™ Reflective Strip** - Enhances hand visibility in low-light or hazardous situations
- **Flexible TPR (Thermo Plastic Rubber)** - Shields against impact injuries
- **Accordion-Style Rubber** - Protects the back of the hand and knuckles from impacts, lacerations and abrasions
- **500D Spandex Wrist Closure** - Ensures debris is kept out of glove and reduces bacterial growth



USES

- Search & Rescue
- Extrication
- Extraction
- Safety Operations
- Forestry
- Masonry
- Bricklaying
- Chainsaw Operations