

CUT PROTECTION LESS GLOVE & MORE PROTECTION

ELIMINATE & REDUCE CUT INJURIES WITH...



9672DT2

Memphis® Diamond Tech 2

Dyneema® Diamond Technology fiber makes possible higher levels of cut protection with enhanced dexterity. This unique fiber enables gloves and sleeves to be ultrathin and inherently cool to the touch. Look for the Dyneema® Diamond Technology tag to ensure the most innovative fibers.



Scan the QR code to learn more.



**MCR
SAFETY**



Small Parts Fabrication,
Manufacturing, Picking,
Assembly and Packaging



Shipping & Receiving,
Warehousing, Distribution,
Packaging, Sorting and
Handling



ANSI Cut Level 2
provides light cut protection

Gray Polyurethane PU Coating
provides excellent grip
and sense of touch

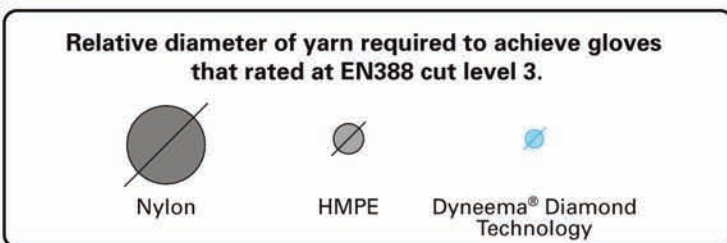
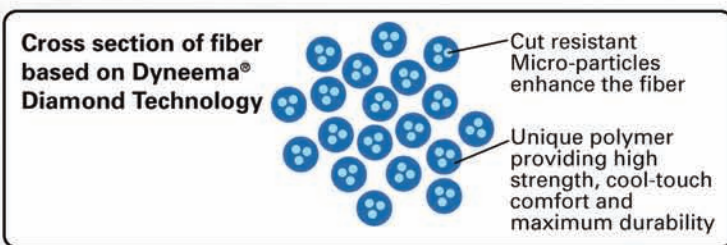
18 ga Seamless Knit
offers excellent dexterity
and comfort

DSM Dyneema® Diamond Tech
cool to the touch fiber
reduces heat build-up.
Look for the Tag for
Genuine DSM Dyneema®

Sizes Available:
S - XXL

What makes Dyneema® Diamond Technology fiber unique?

The unique polymer used for Dyneema® Diamond Technology gloves provides high strength, cool-touch comfort and high durability (abrasion and tear resistance). DSM's unique and patent-protected technology more than doubles the cut resistance of the yarn over the standard Dyneema® fiber by spinning specially engineered micro-particles into the polymer.



Common Applications / Target Markets:

- AC-Heating Services,
- Appliance Repair,
- Assembly Line Production,
- Automotive Assembly,
- Carpentry & Remodeling,
- Carpet & Floor Installation,
- Computer Repair,
- Component Assembly,
- Construction / Demolition,
- Distribution Centers,
- Electrical Installation,
- Glass Handling,
- Janitorial / Maintenance,
- Manufacturing,
- Material Handling,
- Metal Conduit,
- Metal Fabrication,
- Package Handling,
- Plumbing,
- Recycling & Salvage,
- Shipping & Receiving,
- Small Parts Handling,
- Warehousing,
- Wire Pulling.



MCR SAFETY

mcrsafety.com 800-955-6887