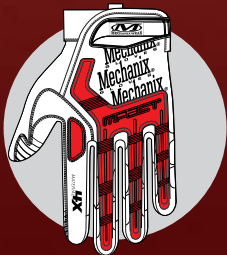


MATERIAL4X® M-PACT®



MATERIAL4X® HAND PROTECTION

The Material4X® M-Pact® combines critical impact protection with a durable Material4X® palm for the ultimate tool. The new dual-layer internal fingertip construction provides added fingertip strength, while the embossed and textured index and thumb deliver improved grip. Material4X® synthetic leather redefines durability with higher abrasion resistance and greater tear resistance than standard synthetic gloves. Flexible Thermal Plastic Rubber (TPR) creates an exoskeleton protecting the back of the hand from impact and abrasion injuries, while D30® palm padding absorbs impact and vibration from high-impact tools and heavy lifting.



IMPACT PROTECTION

Patented Impact Guard™ and molded TPR absorb blunt force impact to the hand and fingers.



MATERIAL4X®

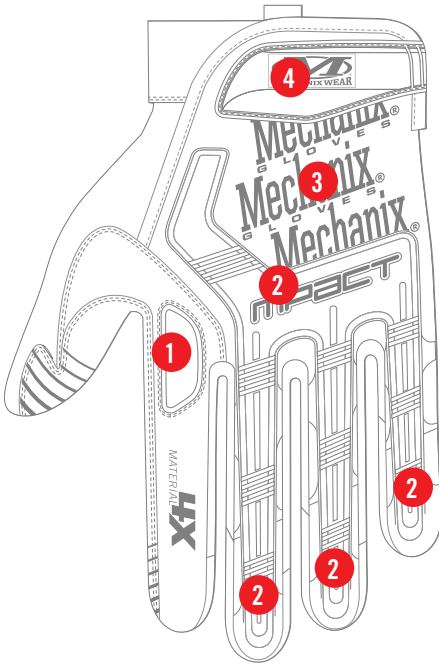
Internal layer of Material4X® reinforces the fingertips for added durability.

MATERIAL4X® M-PACT®

AVAILABLE COLORS

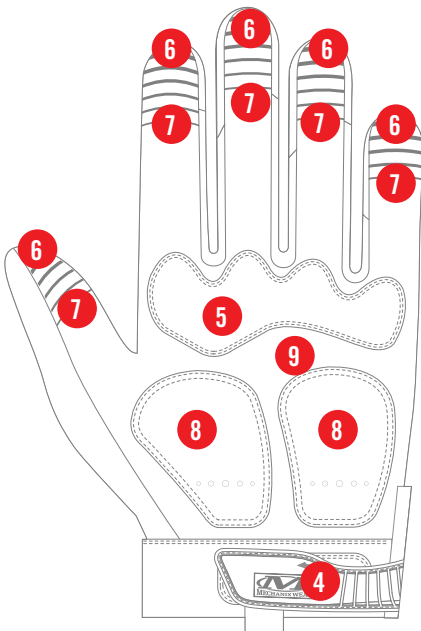
MP4X-75 BLACK

XXXS	XXS	XS	S	M	L	XL	XXL	XXXL
05	06	07	08	09	10	11	12	13



FEATURES

1. Patented Impact Guard™ protects the first knuckle with EVA foam padding.
2. Thermoplastic Rubber (TPR) knuckle and full-length fingertip protection reduce the risk of impact and pinching injuries.
3. Form-fitting TrekDry® material helps keep hands cool and comfortable while you work.
4. Flexible Thermoplastic Rubber (TPR) closure provides a secure fit to your wrist.
5. Armortex® palm reinforcement panel.
6. Material4X® internal fingertip reinforcement provides added durability.
7. Embossed and textured index finger and thumb provides grip.
8. D30® palm padding absorbs and dissipates high-impact energy through the palm.
9. Material4X® synthetic leather delivers greater abrasion resistance and greater tear resistance than standard synthetic gloves.



CERTIFICATIONS



INTENDED USES

- Material Handling
- Construction
- Woodworking
- Heavy Equipment Operation
- Towing & Transportation