



The TurtleSkin® Safety Advantage



Safety Gloves
Puncture and
Cut Protection



WaterArmor
Full Suit Protection
for UHP Waterjet



SnakeArmor
Lightest, Most Comfortable
Snake and Thorn Protection

PRODUCT BROCHURE



TurtleSkin Safety Glove Line

Delivering Comfortable Puncture and Cut Protection



TurtleSkin WorkWear
Soft, snug dexterity in a leather palmed work glove. Puncture protection on palm surfaces, including fingers. Highest level of comfort, grip and tactile sensitivity.



TurtleSkin SevereGear
A dexterous glove that provides highest level of puncture and cut resistance through the palm and fingers of hand. Cut protection over the entire glove.



TurtleSkin Utility
Rugged work glove that provides high cut and puncture protection with dexterity and sensitivity of touch. Washable leather. Protection in palm surfaces and finger tips. Softens with use.



TurtleSkin String Knits
Knit gloves offer protection and comfort. Available in two levels of protection. Added puncture protection in palm areas.



TurtleSkin FullCoverage
Dexterous cut and puncture protection for the entire hand. Available in two levels of protection. Suitable as a liner for disposable barrier.



TurtleSkin SafeHandler
A dotted string knit glove that provides good grip and puncture protection on palm surfaces and cut protection on the entire glove.



TurtleSkin Insider
A soft cotton glove offers great dexterity, and puncture and cut protection on all palm surfaces. Ambidextrous design can also be used as a liner. Available in three different levels of protection.



TurtleSkin Sleeves
Excellent cut and puncture protection on wrist and forearm areas. Dual layers of TurtleSkin patented aramid material. Soft inner protective layer for complete user comfort.



TurtleSkin MultiGuard
Water-resistant glove provides the highest level of needle and cut protection on the market today. For high-risk threat of needle stick.

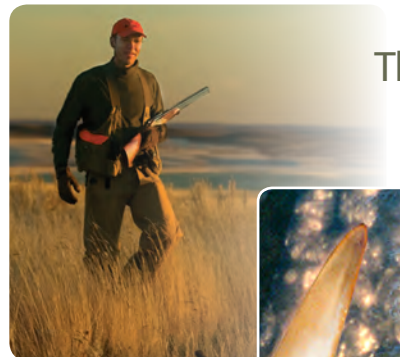
TurtleSkin® WaterArmor: Personal Protective Equipment for UHP Waterjet Operators:



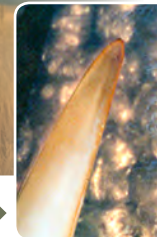
TurtleSkin's patent for the tightest weave ever achieved with an aramid fiber allows WaterArmor to provide the highest levels of protection while remaining light and comfortable.

The modular design of TurtleSkin WaterArmor allows you to buy only what you need – Chaps, gaiters, upper torso & arm protection are all sold separately.

- Lightweight design is comfortable
- Hinged construction provides flexibility
- Open back keeps you cooler longer
- Cushioned built-in knee pads protect knees from jet stream and concrete
- Rugged outer layer offers chemical resistance and is easy to clean



Snake fang magnified over TurtleSkin Fabric



TurtleSkin® SnakeArmor: The Lightest, Most Comfortable Snake and Thorn Protection Available

TurtleSkin's patented technology produces the tightest weave ever achieved with high-strength aramid fibers to offer protection against snake fangs and blocks venom – even from large rattlesnakes.

Four levels of protection are available:



Protective Snake Pants



Total Protection Snake Chaps (Full Leg Coverage)



Reversible Snake Gaiters

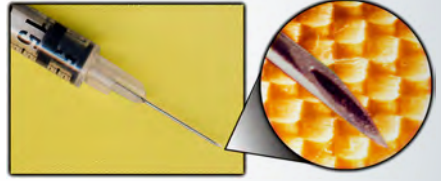
ALSO AVAILABLE:
Below-the-Knee
Protection
Snake Chaps

Why TurtleSkin?

The Tightest Weave Ever in an Aramid Fiber

Patented TurtleSkin Weave

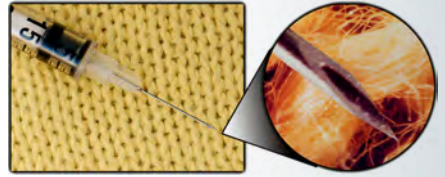
This magnified view shows how TurtleSkin's patented weave interlocks aramid fibers so tightly, they don't shift or leave gaps for fine penetrators to slide past.



Standard Aramid Knit

This magnified view shows how standard aramid knits have gaps in between fibers that can not stop punctures.

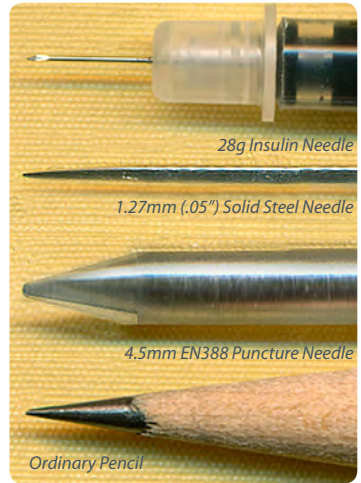
Regular aramid knits have standard cut-resistance, but won't provide the same protection against puncture.



All Tests Are Not Created Equal:

Currently no standardized needle tests exist for gloves as hypodermic needles bend and are hard to test. The large puncture probe used for CE Mechanical Risk EN388 covers threats like nails, but not needles, glass slivers, or metal shards.

To prove TurtleSkin effectiveness against these threats, we modified EN388 in our ISO-9001 certified lab using a 1.27mm hardened steel probe.



For more information on our products or how to become a distributor, visit www.turtleskin.com or contact your sales representative at:

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Email: inquiries@warwickmills.com