

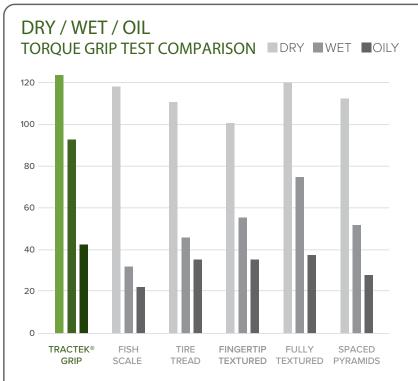
OIL GRIP

WET GRIP

SW's TracTek high performance grip technology equips workers with unmatched grip control in wet or oily conditions.

TRACTEK GRIP PATTERN PYRAMIDS / MAXIMUM DENSITY

- Maximum Contact Points for Greater Friction and Grip
- Rigid Grip Pattern Holds up in Tough Conditions
- Flow Channels Stay Open to Efficiently Expel Liquids
- Pattern Supports Multidirectional Liquid-Flow and Expulsion



Grip Performance of TracTek grip gloves were compared with that of competitive gloves of similar thickness, for dry, wet and oily conditions. ASTM F2961, the standard test method for characterizing Dry Grip Performance of gloves using a torque meter, was used for this comparison. The same method was modified accordingly to employ in wet and oily conditions.













FEELTHE SW DIFFERENCE

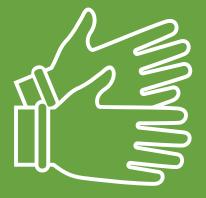
SW specializes in manufacturing, R&D and hand health technologies to provide premium hand protection products that enhance worker performance. SW brings a different approach to the category. An approach that involves applying industry insight and an investment in manufacturing innovation to find better ways to advance worker safety, improve hand health, and increase job performance. It is a difference you can feel.













PowerForm®

PF-95OR

Nitrile Exam TracTek® Grip Glove with EcoTek®

ENGINEERED WITH HIGH DURABILITY, THESE SUSTAINABLE GLOVES PROVIDE **EXCEPTIONAL GRIP IN WET AND OILY CONDITIONS**

- · Safe for food handling
- Sustainable
- FDA approved for medical use
- · Premium quality
- · Durable and tear resistant
- · Powder free
- Pattern for grip in wet / oily conditions
- · Hi-vis orange
- · No harsh chemicals
- · Packaging made of recyclable materials
- · Dermatologist Approved















