

# MicroFinish<sup>®</sup> Gloves from TOWA

DESIGN AND PERFORMANCE THAT WORK



### PowerGrab Thermo™

- PG391 S-XXL
- MicroFinish<sup>®</sup> Latex Coating
- Hi-Vis Thermal Shell
- Cold Resistance & Wet Grip



### ActivGrip<sup>®</sup> Advance

- AG581 XS-XXL
- MicroFinish<sup>®</sup> Nitrile Coating
- Gray Nylon Shell
- Dexterity & Oil Grip



### ActivGrip<sup>®</sup> Advance: 12-Inch

- AG566 S-XL
- MicroFinish<sup>®</sup> Nitrile Coating
- Cotton/Polyester Shell
- Splash Protection & Oil Grip



### ActivGrip<sup>®</sup> Advance KEV

- AG591 S-XXL
- MicroFinish<sup>®</sup> Nitrile Coating
- Kevlar<sup>®</sup> Shell
- ANSI Cut Level 2: 736 grams
- Cut Resistance & Oil Grip

### ActivGrip<sup>®</sup> Advance

- AG503 S-XL
- Full MicroFinish<sup>®</sup> Nitrile Coating
- Nylon/Cotton Shell
- Splash Protection & Oil Grip



**MicroFinish<sup>®</sup>**

*The Intelligent Grip*

MicroFinish<sup>®</sup> coatings incorporate thousands of microscopic pores creating a vacuum effect that disperses liquids and allows the entire grip area to make clean contact with objects and surfaces. Unlike traditional porous coatings, two-layer MicroFinish<sup>®</sup> coatings will not allow liquids to penetrate through the glove and contact the hand. Gloves made with MicroFinish<sup>®</sup> Technology have a higher coefficient of friction when handling dry, wet and oily objects. This means more gripping power with less effort.



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