



Gloves with innovative moisture absorbing and evaporating fibers. Maximize your comfort.

AirexDry[®] 530













MAXIMIZING YOUR COMFORT

DESCRIPTION

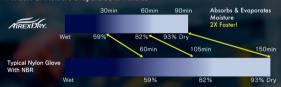
AirexDry® is proudly released with Smart™ liner technology with innovative moisture sensitive fibers. Coated with breathable nitrile in a cool, recognizable blue design, AirexDry® is durable, yet offers all around breathability with a single MicroFinish® coating. Approved by Sanitized AG with the original formula, AirexDry® promises ultimate freshness and ensures 100% safety for the skin. AirexDry® is also REACH compliant and OEKO-TEX® certified.

FEATURES

Be "SMART"

Towa's brand new Super Moisture Absorbent & Reduction Textile, or simply SMART™ liners absorb and evaporate moisture at a faster, while offering fresh feelings. Patent pending SMART™ technology eliminates uncomfortable feelings and assures maximum comfort in many work situations.

Amount of Moisture Evaporated in Minutes

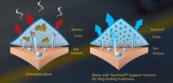


The Genuine MicroFinish®

The grip performance of MicroFinish® is created by a flexible compound filled with thousands of microscopic pockets to create a vacuum which disperses fluids and allows the entire grip surface to make clean contact with objects.

Fresh and Clean Sanitized®

Becoming an official partner of Sanitized AG of Switzerland, Towa proudly offers AirexDry® with the original patented formula to bring absolute freshness to AirexDry[®]



All Around Breathability

To maximize the performance, AirexDry® features an original single layer MicroFinish® coating, making AirexDry® all around breathable for maximum airflow.

7/S 8/M 9/L 10/XL 11/XXL **Micro**Finish[™] $SMA*RT_{\scriptscriptstyle{\mathrm{IM}}}$

PRODUCT

Material Nitrile

Liner 13-Gauge | Seamless | Nylon

Size 6/XS-11/XXL

Carton Quantity 144 pairs Color Liner: Blue&White,Coating: Blue Individual Package Available

Pat. No

NBR MicroFinish® Technology: U.S. Pat.No. 8,387,167 / EP Pat.No. 2143551 Overdip Technology: U.S. Pat.No. 15/372,646 / EP Pat.No. 16799644.6 SMART Technology: U.S. Pat.No. 9,913,502

OEKO-TEX® TANDARD 100
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