

Dexterity Max™ | S24TAXHN

Maximum flexibility with unrivaled touch sensitivity plus cut protection for extreme precision tasks



ABOUT THE PRODUCT

Our Dexterity Max™ S24TAXHN are micro-knit to deliver the industry’s thinnest cut-resistant gloves with unrivaled dexterity and touch sensitivity. Ideal for extreme precision applications where maximum dexterity is required and high cut hazards are present, their TenActiv™ engineered yarn provides 360° cut protection with high ANSI A6 cut resistance. They offer electrostatic dissipative properties that ground energy when working with microelectronics. Our specially formulated Haptica™ foam nitrile palm coating is hyper-thin for maximum tactility and steady wet grip, making these gloves ideal for tasks requiring the highest fidelity.

RECOMMENDED FOR

Assembly, Blade Handling, Food Handling, Maintenance, Material Handling, Small Parts Handling

ALTERNATIVE VERSIONS

S21TXUFN, S21TAXRFN, S21TAUFN

APPLICATIONS

AUTOMOTIVE, CONSTRUCTION, FOOD PROCESSING, METAL FABRICATION, WAREHOUSING

MATERIAL

TENACTIV™

AVAILABLE SIZING

5, 6, 7, 8, 9, 10, 11, 12

GAUGE / THICKNESS

24-GAUGE

PALM COATING

HAPTICA™

COATING STYLE

PALM

CARE

WASH & TUMBLE DRY LOW HEAT

SHIPPING AND PACKAGING

Unit of Measure	Pair
Country of Origin	Honduras

FEATURES AND TECH

CFIA Compliant	Yes
ESD/ Anti-Static	Yes
FDA Compliant	Yes
Latex Free	Yes
Touchscreen Friendly	Yes
Food Safe	Yes
TAA Compliant	Yes

LAUNDERING INSTRUCTIONS

Wash & Tumble Dry Low Heat

