TGC® TITANIUM BLUE NITRILE GLOVES



REQUEST A

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HI-TENSILE STRENGTH
THICKNESS: 10 mile / 280 micrors | WeiGht: 1s grams

THE WORLD'S TOUGHEST DISPOSABLE GLOVES O

TGC NITRILE GLOVES

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TOUGHER THAN TOUGH - PUT IT TO THE TEST. WHEN STRENGTH IS NON-NEGOTIABLE

The first disposable glove to achieve EN388 certified level 2 abrasion resistance & level 1 puncture resistance.

TGC® Titanium Blue Nitrile Disposable Gloves are as strong and thick as disposable gloves get, if you need tougher you need a reusable glove. Genuine third-party tested & certified to provide the wearer with the highest available safety performance against chemical and mechanical hazards.

This high-tensile titanium strength disposable glove features a **300mm long cuff** for powerful splash protection on wrists.

Price: **\$\$\$\$**

Comfort: ★★★★☆

Strength:



BENEFITS

- Experience unbeatable endurance with extra thick, fully textured nitrile
- · High-tensile strength with extremely rare EN388 rating
- Keep wrists protected with 300mm long cuff
- Reliable protection against incidental chemical contact
- Thick nitrile formulation enhances resistance against rips and tears
- · Perform confidently with superior chemical & puncture resistance
- · Latex free, vinyl free, powder free, MBT free

SIZE	PART NO.	PER BOX	PER CASE
Small	160421	50 Gloves	500 Gloves (10 boxes)
Medium	160422	50 Gloves	500 Gloves (10 boxes)
Large	160423	50 Gloves	500 Gloves (10 boxes)
Extra Large	160424	50 Gloves	500 Gloves (10 boxes)
XX Large	160425	50 Gloves	500 Gloves (10 boxes)

APPLICATIONS

- · Incidental chemical tasks
- · Factory process workers
- Machinery & Equipment
- Material handling, steel and metal manufacturing, construction and painting
- · Laboratory work
- · Commercial/ domestic cleaning & hygiene
- · Primary food processing

GLOVE STANDARDS



EN ISO 374-1:2016 ISO 374-5:2016 Type A JKLOPT Virus 1



