

Previously known as: Nitrotough™N3500SC



Oil



Cut



Medium Duty

Highly durable industrial gloves, for precise handling requiring oil and cut resistance

- **Specialized protection:** HyFlex® 11-948 medium-duty industrial gloves feature polyurethane (PU) and nitrile coating in various dip geometries, protecting wearers against oil and grease
- **Heightened durability:** Developed with FORTIX™ Abrasion Resistance Technology, their PU and nitrile coating meets ANSI/ISEA 105-2024 and EN ABRASION LEVEL 4 standards
- **Enhanced features:** A flared safety cuff further enhances wrist protection
- **Added defenses:** The fiberglass, polyamide, and polyester liner, infused with INTERCEPT™ Cut Resistance Technology, guards against cuts and lacerations, meeting ANSI/ISEA 105-2024 CUT A2 and EN ISO B standards
- **Strengthened grip:** These safety gloves' coating is also microfinished, granting wearers exceptional grip, especially in oily conditions



Industries

- Automotive
- Machinery and Equipment
- Metal fabrication

Applications

- Press injection molding
- Production line support & maintenance
- Inspection (picking, checking and marking)
- Changing tools and dies

Previously known as: Nitrotough™N3500SC

Key Features

- **Microfinished nitrile coating:** Oil repellence and enhanced grip
- **FORTIX™ Abrasion Resistance Technology:** Heightened durability
- **Flared safety cuff:** Enhanced forearm and wrist protection

Vulcanization Chemical Accelerators

- Zinc Diethyldithiocarbamate

Only a very small number of users may be sensitive to this ingredient(s) and hence may develop irritant and/or allergic contact reactions.

Technologies



Performance Standards & Regulatory Compliance



ANSI/ISEA 105-2024



EN388: 2016



4X42B

Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
---------------	-------------	-------	------	--------	---------------	---------