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Safety Gloves with Touchscreen Fingers, Nitrile, Size 10



Overview

Protective work gloves made of orange nylon with dense stitching, coated in the gripping area with black foamed nitrile featuring a special additive that enables smooth operation of touchscreens on devices such as smartphones or tablets. Nitrile is resistant to gasoline, diesel fuel, paraffin, most solvents, and lubricants. The foaming process improves grip on wet and slightly oily surfaces. The seamless nylon construction ensures good resistance to workshop chemicals and maintains flexibility longer than polyester counterparts. The gloves will not stretch over time and will maintain a good fit even after many weeks of use. A fine 15G stitch (15 stitches per inch) provides a better fit to the hand, positively affecting work precision. The specially formulated coating restores electron flow, enabling smooth touchscreen operation to the same extent as bare hands.

Key Technical Specifications

Size	10
Pairs	1
Material	Nylon, Nitrile
Standard	EN 388:2016
Cut Resistance	X
Tear Resistance	2
Abrasion Resistance	3
Protection Category	II
Puncture Resistance	1
Blade Cut Resistance	1

Key Points

- Touchscreen-compatible coating on fingertips for use with smartphones and tablets
- Gripping area coated with black foamed nitrile for enhanced grip on wet and slightly oily surfaces
- Nitrile resistant to gasoline, diesel fuel, paraffin, most solvents, and lubricants
- Seamless orange nylon construction for flexibility and chemical resistance
- Fine 15G stitch (15 stitches per inch) for improved hand fit and work precision
- Elastic cuff for a secure, comfortable fit
- Will not stretch over time — maintains fit after extended use
- Protection Category II, certified to EN 388:2016