CXS CUT-DEFEND Ripron

3630 283 805 00

BLISTER

EN ISO 21420, EN 388, EN 407

EN 388 4442D

EN 407 X1XXXX

CE

CAT II

OEKO TEX®

STANDARD 100

22.HCN.12021 Hohenstein

www.oeko-tex.com



2X NITRIL

EN Cut-resistant gloves with cut resistance class D, coated with a double layer of nitrile – smooth on the underside and sand-textured nitrile on the palm and fingers for a better, non-slip grip, elasticated cuff, protection against contact heat up to 100 °C. The touchscreen function (ability to operate touchscreens) is dependent on selecting the correct glove size. Silicone-free. Packaged in blister packs. **Recommended applications:** construction, DIY, work in very damp environments, handling hot objects up to 100 °C, logistics, engineering, assembly, agriculture, the automotive industry, maintenance, and municipal services.

	Material	Coating material	Finishing	Gauge	Size	Unit	Packaging	Carton
EN	HPPE, polyester, spandex	double nitrile with a sand-blasted finish on the surface	fully dipped	18	6" - 11"	1 pair	12 pairs	120 pairs



sand-textured nitrile on the surface for better grip



double nitrile dipping for extremely damp and oily environment



nitrile reinforcement between the thumb and with your index finger

Last updated: November 2026

Explanation of pictograms

DIFFICULTY



Moderate difficulty - work requiring a firm grip and the ability to handle not only small but also larger parts or tools

WORKING ENVIRONMENT



A large amount of water and oil - environments where parts or objects are heavily soiled with liquid and are frequently immersed

SPECIAL



Display controls



Cut-resistant



Heat-resistant

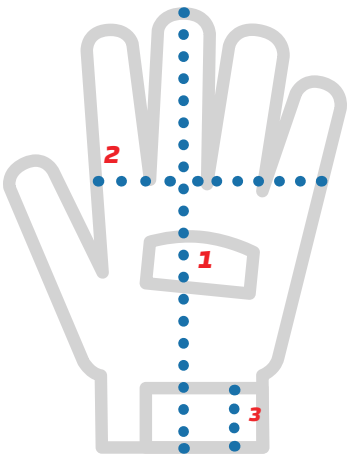


Double nitrile dipping

Size chart

size	6	7	8	9	10	11
1	230	240	250	260	270	280
2	85	92	96	107	110	117
3	55	60	60	60	65	68
weight of pair (g)	53	58	64	73	82	90

* The final dimensions of the finished product may vary depending on the manufacturer, cut or production process. The actual dimensions may vary by a maximum of 3–5 mm/g.



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