



116.547

Cut-Resistant Gloves Protector

Typhoon® liner, sandy-nitrile palm coating.



Standards and Approvals

CE cat. II



- High protection against cuts – EN 388:2016 level D.
- Excellent abrasion resistance and tear resistance far exceeding the requirements for the highest EN 388:2016 level.
- Knit 15-gauge Typhoon® HPPE and steel fiber blend shell, comfortable and flexible – yet has good cut resistance, providing the gloves with 360° cut protection.
- Very good dexterity, touch sensitivity, and overall glove comfort.
- Excellent grip in dry, wet, and oily conditions - thanks to the sandy nitrile palm coating (also known as micropore nitrile), which displaces liquids on surfaces and creates a “suction effect”.
- Elasticated cuff provides a comfortable and secure fit around the wrist.
- Reinforced thumb crotch provides extended use life.
- OEKO-TEX® 100 Approved.

Typhoon® technology makes use of one of the strongest fibres in the world.

Suitable for:

Assembly work with extremely high requirements to abrasion resistance and where there is risk of cut injuries.



Breathable



Cut Resistant



Precision



Thumb base reinforcement

INDUSTRY:

Automotive

Building and Construction

Glass

Logistics and Warehousing

Maintenance

Oil, Gas and Mining

Pulp and Paper

Steel and Metal

STANDARDS AND APPROVALS:

EN ISO 21420:2020

EN 388:2016+A1:2018

EN 407:2020 Contact heat

ANSI/ISEA 105-2016

OEKO-TEX® Standard 100

CE Cat.II

PROTECTION AND RESISTANCE:

Abrasion Resistant

Cut Resistant

Tear Resistant

FEATURES AND PROPERTIES:

Breathable

Precision

Thumb base reinforcement

PRODUCT DETAILS

Liner material :	Typhoon®
Coating material :	Nitrile
Coating type :	Palm coated
Grip design :	Sandy
Grip :	Dry, Wet, Oil

Glove fit :	Tight fit
Size :	7 8 9 10 11 12
Length :	22,5-28,5 cm
Color :	Blue, Black

PACKING / TRANSPORT

Sales Units Per Bundle: 12
Sales Units Per Outer Case: 144





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