



Features

HPPE / steel wire / spandex / polyester Lining (13 gauges/inch) Coating Nitrile sandy TPR on the back **Additional** protection (thermoplastic rubber) Colors Florescent yellow | Black Certifying Satra (Notified Body: 2777) organisation **C**€ EN ISO 21420:2020 Certifications **C** € EN 388:2016+A1:2018 (4X44E (P))



Sizes



(EU) 7 - 11



Description

The SWS-CUT1006 gloves offer excellent comfort, fit, dexterity and grip. Its TPR back and fingers offer protection against impacts by absorbing the energy of vibrations. The sandy nitrile coating provides excellent abrasion resistance. The gloves are made with HPPE / steel thread / spandex / polyester, the needle used to embroider this fabric is 13 gauge. Gloves certified for mechanical risks, EN 388:2016+A1:2018 and good cut resistance, ISO E cut level and P impact certification.

Activity sectors



General use

Building sites

Oil and gas



Industrial maintenance



Automotive



Mining



Transport



Forest and paper industry



Glass work



Construction



Machinery and equipment

Maintenance

Check the product before, during and after use, if you see any damage, the product must be replaced. Store the product in a ventilated, cool, dry place away from direct sunlight. Gloves must not be washed. When washed they can

SWS-CUT1006





lose their integrity, thus reducing their properties and their lifetime.

Pictogram explanation



EN388 certified gloves



Gloves with cut resistance level E



Gloves with impact protection (P)



Glove with TPR on the back and fingers



Gloves with good hydrocarbon repellency



Abrasion resistant gloves



Gloves with material that allows good ventilation



Hand-fitting gloves

References

Reference	Colors	EU Size	Unit barcode	Pack of 10 barcode	Shipping box quantity	G.W.	N.W.	Shipping box size	Shipping box barcode
90		7	5600992415605	5600992415636	100	14 kg	13 kg	65x30x38 cm (CxLxH)	5600992415681
110		8	5600992415612	5600992415643		16 kg	15 kg		5600992415698
5	Florescent Yellow Black	9	5600992415629	5600992415650		20 kg	19 kg		5600992415704
/S-		10	5600992415582	5600992415667		22 kg	21 kg		5600992415711
SWS		11	5600992415599	5600992415674		24 kg	23 kg		5600992415728

