



Hand protection

EOS OBM VV911

WORK WITH OCCASIONAL CHEMICAL RESISTANCE

Anti-impact chemical glove, combining comfort and durability for low-impact products



Applications

- Public Works
- Building
- Maintenance
- Chemical Industry
- Automotive
- Oil & Gas (Extraction)

Certifications and norms



EN 388
3 1 1 2 X P



EN ISO 374-1
TYPE C



EN ISO 374-5



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Standards - Details



EN388:2016+A1:2018

- 3 [0-4] ABRASION RESISTANCE
- 1 [0-5] CUT RESISTANCE
- 1 [0-4] TEAR RESISTANCE
- 2 [0-4] PIERCE RESISTANCE
- X [A-F] CUT RESISTANCE ISO 13997
- P [P] IMPACT RESISTANCE (OPTIONAL)

Technical details

Glove kind	Special glove
Glove family	Tight glove supported
Tight glove kind	Supported
Mechanical Glove Type	Cut Sewn
Special gloves kind	Impact
Coating material and finition	Double Nitrile Layer
Coating Level	Full Coating
Number of Coatings	Double Coated
Arm level protection	Elbow cuff (<= 500mm)
Cuff characteristic	Leather cuff
Benefits element	Vendor pack
Color	Blue-Yellow
Size	8, 9, 10, 11








Safety gloves

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Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
VV911JA08	Blue-Yellow	08	EOS OBM VV911	3295249191580	13295249191587	60	6	21.4 kg	27.4 cm	42.8 cm	76.0 cm
VV911JA09	Blue-Yellow	09	EOS OBM VV911	3295249191597	13295249191594	60	6	22.5 kg	27.6 cm	42.2 cm	77.4 cm
VV911JA10	Blue-Yellow	10	EOS OBM VV911	3295249191603	13295249191600	60	6	24.4 kg	26.8 cm	43.2 cm	78.4 cm
VV911JA11	Blue-Yellow	11	EOS OBM VV911	3295249191610	13295249191617	60	6	25.73 kg	76.0 cm	43.0 cm	25.0 cm



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height