

CUT PROTECTION GLOVE W-100 LEVEL B



EN 388:
2016



3 X 4 2 B



Gauge	18
Material of the liner	Dyneema® Diamond/polyamide/elastane
Material coating	Polyurethane
EN standard	388, 420
Cut resistance according to ISO 13997	B
Category	II

Size	Art. No.	P. Qty.
7	0899 403 207	6
8	0899 403 208	6
9	0899 403 209	6
10	0899 403 210	6
11	0899 403 211	6

Related products	Art. No.
Arm guard W-280 Level C	0899 400 420
Arm guard W-290 Level C	0899 400 421
Glove holder with snap hooks	0899 899 023

Extremely fine and flexible cut protection glove with maximum comfort and superior tactile and fingertip sensitivity

- Fine-knit glove with optimal fit and flexibility
- Maximum wear comfort owing to special knitted fabric with Dyneema® diamond fibre and breathable PU coating
- Perfect wear properties

Application area

For work involving light cut protection and mechanical stress requirements, for precision and fine assembly work and all applications requiring maximum tactile and touch sensitivity.

CUT PROTECTION GLOVE W-110 LEVEL B



EN 388:
2016



4 3 4 3 B



Gauge	13
Material of the liner	Dyneema®/polyamide/elastane
Material coating	Polyurethane
EN standard	388, 420
Cut resistance according to ISO 13997	B
Category	II

Size	Art. No.	P. Qty.
7	0899 400 739	6
8	0899 400 740	6
9	0899 400 741	6
10	0899 400 742	6
11	0899 400 743	6

Related products	Art. No.
Glove holder with snap hooks	0899 899 023

Universal, very comfortable cut protection glove with Dyneema® fibres and breathable PU coating

- Excellent hand temperature and optimal comfort for long periods thanks to Dyneema® fibres
- Maximum comfort thanks to breathable PU coating
- High degree of abrasion resistance and mechanical resistance
- Good fit and flexibility

Application area

Handling sharp-edged workpieces and tools:

- Machining and processing of metal parts, plastic profiles, aluminium etc.
- Glass industry