

# Technical File



## Cut-resistant glove Cutter



EN 388:2016  
+ A1:2018



Description	Cut-resistand glove with PU-Coating
Material	Liner: cut-resistant glass fibres, mixed with spandex and polyester (15 gauge) Coating: PU
Application areas	Working with sharp edges, metal industry, glass, claw care
Product advantages	Elastic, cut-resistant backing liner Very good fit, thin, high-quality liner so does not cause hand fatigue
Single packaging	Headercard
Standards	KAT II, EN 388:2016+A1:2018, EN ISO 21420:2020+A1:2024

### Certification:

Feature	Level	Range
Abrasion resistance	4	Min 0 / Max 4
Cut resistance (Coupe-Test)	X	Min 0 / Max 5
Tear resistance	4	Min 0 / Max 4
Puncture resistance	1	Min 0 / Max 4
Cut resistance (ISO 13997)	C	A-F (X=not tested)

Rating	Range (• - ••••)
Durability	•••••
Dexterity	••••
Moisture protection	•
Grease/Oil resistance	•
Slip resistance	•••
Breathability	••••
Cut	•••••

### Logistical Data:

Item no.	Size	Barcode	MOQ	Packaging Unit	Pal
297705	7 / S	4018653976135	1 Pair	1/6/60	1.440
297706	8 / M	4018653976142	1 Pair	1/6/60	1.440
297707	9 / L	4018653976159	1 Pair	1/6/60	1.440
297708	10 / XL	4018653976166	1 Pair	1/6/60	1.440
297709	11 / XXL	4018653976173	1 Pair	1/6/60	1.440