MIRO®

INDUSTRIAL

PROTECTIVE GLOVES

made in EU

&

developed in EU

AntiCut SMOKE BLACK

EN 388:2016+A1:2018

Abrasion resistance	4
Cut resistance Coupe test	X
Tear resistance	4
Puncture resistance	3
Cut resistance TDM	D

EN ISO 13997 is 17,8 N (Newton)

Material: BRINIX® A1SM
Size: 6, 7, 8, 9, 10, 11

Gauge 18

AntiCut SMOKE

EN 388:2016+A1:2018

Abrasion resistance	4
Cut resistance Coupe test	X
Tear resistance	4
Puncture resistance	3
Cut resistance TDM	D

EN ISO 13997 is 16,3 N (Newton)

Material: BRINIX® A1SM
Size: 6, 7, 8, 9, 10, 11

Gauge 21

AntiCut K 185 SB

EN 388:2016+A1:2018

Abrasion resistance	2
Cut resistance Coupe test	5
Tear resistance	4
Puncture resistance	2
Cut resistance TDM	F

EN ISO 13997 is 36,7 N (Newton)

Material: BRINIX® AK185
Size: 6, 7, 8, 9, 10, 11

Gauge 18

AntiCut BAX

EN 388:2016+A1:2018

Abrasion resistance	4
Cut resistance Coupe test	X
Tear resistance	4
Puncture resistance	2
Cut resistance TDM	E

EN ISO 13997 is 24,3 N (Newton)

Material: BRINIX® A1BAX
Size: 6, 7, 8, 9, 10, 11

Gauge 18

EN 407:2020

Limited flame spread	X
Contact heat	1
Convective heat	X
Radiant heat	X
Small drops of molten metal	X
Large quantities of molten metal	X

SharpKing SKY STEEL SB

EN 388:2016+A1:2018

Abrasion resistance	3
Cut resistance Coupe test	4
Tear resistance	4
Puncture resistance	3
Cut resistance TDM	F

EN ISO 13997 is 35,4 N (Newton)

Material: BRINIX® SH1SSB
Size: 6, 7, 8, 9, 10, 11

Gauge 13

AntiCut SURPRISE

EN 388:2016+A1:2018

Abrasion resistance	4
Cut resistance Coupe test	X
Tear resistance	4
Puncture resistance	3
Cut resistance TDM	D

EN ISO 13997 is 20,6 N (Newton)

Material: BRINIX® A1SUR
Size: 6, 7, 8, 9, 10, 11

Gauge 13

AntiCut K 155

EN 388:2016+A1:2018

Abrasion resistance	2
Cut resistance Coupe test	5
Tear resistance	4
Puncture resistance	2
Cut resistance TDM	F

EN ISO 13997 is 36,7 N (Newton)

Material: BRINIX® AK155
Size: 6, 7, 8, 9, 10, 11

Panzerhand URSUS

EN 388:2016+A1:2018

Abrasion resistance	4
Cut resistance Coupe test	5
Tear resistance	4
Puncture resistance	1
Cut resistance TDM	F

EN ISO 13997 is 96,9 N (Newton)

EN 407:2020

Limited flame spread	X
Contact heat	1
Convective heat	X
Radiant heat	X
Small drops of molten metal	X
Large quantities of molten metal	X

Material: BRINIX® P1U
Size: 6, 7, 8, 9, 10, 11

Gauge 7

AntiCut AMX

EN 388:2016+A1:2018

Abrasion resistance	2
Cut resistance Coupe test	5
Tear resistance	4
Puncture resistance	2
Cut resistance TDM	D

EN ISO 13997 is 17,0 N (Newton)

Material: BRINIX® A1A
Size: 6, 7, 8, 9, 10, 11

Gauge 10

EN 407:2020

Limited flame spread	X
Contact heat	1
Convective heat	X
Radiant heat	X
Small drops of molten metal	X
Large quantities of molten metal	X

AntiCut AMX STEEL

EN 388:2016+A1:2018

Abrasion resistance	3
Cut resistance Coupe test	5
Tear resistance	4
Puncture resistance	2
Cut resistance TDM	F

EN ISO 13997 is 43,8 N (Newton)

Material: BRINIX® A1AS
Size: 6, 7, 8, 9, 10, 11

Gauge 10

EN 407:2020

Limited flame spread	X
Contact heat	1
Convective heat	X
Radiant heat	X
Small drops of molten metal	X
Large quantities of molten metal	X

SharpKing FINE STEEL

EN 388:2016+A1:2018

Abrasion resistance	3
Cut resistance Coupe test	4
Tear resistance	4
Puncture resistance	2
Cut resistance TDM	F

EN ISO 13997 is 63,4 N (Newton)

Material: BRINIX® SH1FS
Size: 6, 7, 8, 9, 10, 11

Gauge 13

SharpKing BLUE

EN 388:2016+A1:2018

Abrasion resistance	2
Cut resistance Coupe test	5
Tear resistance	4
Puncture resistance	X
Cut resistance TDM	C

EN ISO 13997 is 10,7 N (Newton)

Material: BRINIX® SH1
Size: 6, 7, 8, 9, 10, 11

Gauge 13

EN 407:2004

Limited flame spread	X
Contact heat	1
Convective heat	X
Radiant heat	X
Small drops of molten metal	X
Large quantities of molten metal	X

AntiHeat TOKYO

EN 388:2016+A1:2018

Abrasion resistance	2
Cut resistance Coupe test	4
Tear resistance	4
Puncture resistance	4
Cut resistance TDM	C

EN ISO 13997 is 15,7 N (Newton)

Material: BRINIX® A1TO
Size: 6, 7, 8, 9, 10, 11

Gauge 7

CE

EN 407:2020

Limited flame spread	4
Contact heat	3
Convective heat	3
Radiant heat	X
Small drops of molten metal	X
Large quantities of molten metal	X

AntiCut REX

EN 388:2016+A1:2018

Abrasion resistance	4
Cut resistance Coupe test	1
Tear resistance	2
Puncture resistance	1
Cut resistance TDM	A

Material: BRINIX® M1REX
Size: 6, 7, 8, 9, 10, 11

Gauge 18

CE

CONDUCTIVE

EN 388:2016+A1:2018

Category I.
Minimal risks
Superficial mechanical injury
ESD protection

Material: BRINIX® CON
Size: 6, 7, 8, 9, 10, 11

CE ESD

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