

PERFECT FIT NPF21-0118N

CUTRESISTANT GLOVES

Perfect Fit gloves are lightweight, fibreglassfree, freefrom silicone, antistatic, Touchscreen capable and food certified.

INDUSTRIES

- Automotive industry
- Mechanical and plant engineering
- Metal processing
- Warehousing and logistics
- Production
- Construction
- Transport

APPLICATIONS

- Paint shop and surface inspection
- Chassis assembly
- Assembly and disassembly
- Maintenance
- Fastening components and parts



We engineered the Perfect Fit Gloves using advanced technologies and unique features.

The gloves are designed to help workers perform at their best with enhanced comfort, dexterity, grip and protection.

- Colour coded marking
- Lightweight 18 gg liner
- OEKOTEX 100
- Washable (3 washing cycles)
- LowDMF content(<100ppm)
- Glass fibre free
- Silicone free
- Touchscreen capable
- Antistatic
- Certified for food handling



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ARTICLE NUMBER	PICTURE	GAUGE	COATING / LINER MATERIAL	CUT-PROTECTION LEVEL & COLOUR-CODING	ANSI/ISEA 105:2018	ABRASION	PUNCTURE	EN 388:2016
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NPF21-0118N



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Grey Nylon/Carbon liner with black PU palm coating

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2121A

TECHNICAL DATA	PROPERTIES
Article number	NPF21-0118N
Material	Nylon, Carbon, Elastane, PU
Description	Seamless liner, knitwrist, PU palm coating
Sizes	7 - 11
Length	215 - 265 mm
Gauge	18
Dexterity	5
Colour	Grey liner with black coating
Washable	Yes (3 cycles)
Food certified	Yes 
Antistatic	Yes 
Touchscreen	Yes 
Packing	10 pairs packed in polybag, 10 polybags per case
PPE category	II
EU certification	EN ISO 21420 EN 388: 2121A EN 16350



AUSTRALIA AND NEW ZEALAND

For More Information

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