UNIGLOVES® KEEPING YOU SAFE

NITREX

Product specification sheet

Revision dated January 2025

1.	Product code	221RF
2.	Product description	21 gauge grey cut resistant foam nitrile coated glove
3.	Material	HPPE. Nylon, Tungsten, Spandex
4.	Coating	Nitrile Foam

5. Glove dimensions, codes and length

Dimensions	Size						
	XS 6	S 7	M 8	L 9	XL 10	XXL 11	
Product code	-	221RF/07	221RF/08	221RF/09	221RF/10	221RF/11	-
Length (mm)	-	230	230	230	230	230	-

6. Glove standards

EN388	Level	EN407	Level
Abrasion	4	Limited flame spread (burning behaviour)	-
Coup cut	X	Contact heat	-
Tear	4	Convective heat	-
Puncture	1	Radiant Heat	-
ISO cut	F	Small splashes of molten metal	-
Impact	-	Large splashes of molten metal	-

EN511	Level	EN60903	
Convective cold	-	Arc flash	-
Contact cold	-	Type	-
Water resistance	-	Mechanical	-

EN374 type	

7.	Thickness (mm)	n/a
8.	Gauge	21
9.	Cuff type	Knitted
10.	Design	Hand specific
11.	Surface	Smooth
12.	Colour	Grey / Black
13.	Quality assurance	Manufactured under ISO 9001
14.	Shelf life	5 years

15. Standards compliant with

EN388	EN407	EN511	EN 60903	EN ISO 21420	EN374-1	EN374-2	EN374-4	EN374-5	Food approved
✓	✓			✓					✓

16. Technologies

NitreGrip	×	NitreGuard	✓	Oeko-Tex	✓

The above data represents the product norm, which may be changed without notice and is intended as a guide only.