

PRODUCT INFORMATION SHEET

These items were imported by: -
Just 1 Source & Supply Limited, Barton Hill, Whitwell, York. YO60 7JX Telephone: 01653 617718 -
www.just1source.com

These items comply with the requirements of the EU Regulation 2016/425, in line with the harmonized standard(s) referenced below.

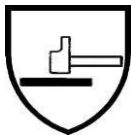
NOTE: - Declarations of Conformity can be found at www.just1source.com

Limitations of use:

EN 388:2016 + A1:2018, EN ISO 21420:2020; EN ISO 374-5:2016, EN ISO 374-1:2016 + A1:2018, ISO 18889:2019.
The overall classification of gloves with two or more layers does not necessarily reflect the performance of the outermost layer. Gloves should not be worn when there is a risk of entanglement by moving parts or machinery.

The EN 388 test results shown below are taken from the palm area of the glove.

**EN388:2016
+A1:2018**



4102X

**EN ISO 374-1:2016
+A1:2018/Type A**



AJKLMNOPT

**ISO 18889:
2019**



G2

**EN ISO 374-5:
2016**



VIRUS

**EN ISO 21420:
2020**



Test	Performance Level
EN 388:2016 + A1:2018	
Abrasion	4(Scale 1-4)
Blade Cut (Coup Test)	1 (Scale 1-5)
Tear	0 (Scale 1-4)
Puncture	2 (Scale 1-4)
ISO 13997 Cut (TDM)	X (Scale A-F)
Impact Protection	(P if passed)

ISO Cut Level	A	B	C	D	E	F
Newtons	≥2	≥5	≥10	≥15	≥22	≥30

Performance levels are measured where the highest number indicates the best protection. "X" indicates that the product has not been tested against this risk

Product Code: - **NITGFL330** Size: **7(S) - 11(XXL)**
Product Name: - **Pred Boron**
Product Description: - **15 Mil Nitrile Flock lined Glove – Chemical Resistant**
Category:- **III; Type A**

Gloves provide protection against mechanical risks.

Method	Chemical Name	Chemical Number	Performance Level	Mean Degradation %
EN 16523-1: 2015	Methanol 37-56-1	A	2	55.8
EN 16523-1: 2015	n-Heptane 142-85-5	J	6	25.8
EN 16523-1: 2015	Sodium hydroxide 40% 1310-73-2	K	6	-14.5
EN 16523-1: 2015	Sulphuric acid 96% 7664-93-9	L	3	77
EN 16523-1: 2015	Nitric acid 65% 7697-37-2	M	3	93.2
EN 16523-1: 2015	Acetic acid 99% 34-19-7	N	3	67.9
EN 16523-1: 2015	Ammonia hydroxide 25% 1336-21-6	O	5	-11.7
EN 16523-1: 2015	Hydrogen peroxide 30% 7722-84-1	P	6	8.7
EN 16523-1: 2015	Formaldehyde 37% 50-00-0	T	6	2.7

Maintenance: examine gloves for damage, splits and holes before each use. Always replace damaged gloves.

Disposal – Treat contaminated gloves as biohazard and to be disposed of professionally. Information can be obtained from the relevant waste disposal and local authorities. After coming into contact with chemicals, dispose the glove in accordance with disposal regulations for the relevant chemical.

Note - The performance of these gloves may be different if mixtures of chemicals are involved. It is impossible to test every situation encountered and all chemicals and mixtures of chemicals. The information does not reflect the actual duration of protection in the workplace and the differential between mixtures and pure chemicals

Warning: Remove Gloves immediately if contaminated by a concentrated spill.

Intended use of the gloves: Gloves are intended for industrial applications including - Agriculture; Food Manufacturing & Preparation; Emergency Services; Engineering and Manufacturing; Oil & Gas Industry; Chemical Manufacturing & Use; Laboratory & Pharmaceutical Industry; Pait Industry; Printing; Cleaning & Janitorial; Automotive Maintenance & Repairs; Manufacturing and Assembly

STORAGE: Store in dry ambient conditions	AFTERCARE: No Cleaning Treatment
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 EU Type Certification issued by **SATRA Technology Europe Ltd**, Bracetown Business Park, Clonee, Dublin 15, Ireland - **Notified Body 2777**

