

PRODUCT INFORMATION SHEET

These items were imported by: -
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These items comply with the requirements of the EU Regulation 2016/425 & Regulation 2016/425 on personal protective equipment, as amended to apply in GB, in line with the harmonised and designated 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 10819:2013+A1:2019; EN ISO 21420:2020 - 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.

EN 388:2016 + A1:2018



3122X

EN ISO 10819:2013 + A1:2019



TM 0,731

TH 0,571

EN ISO 21420:2020



Test	Performance Level
EN 388:2016 + A1:2018	
Abrasion	3 (Scale 1-4)
Blade Cut (Coup Test)	1 (Scale 1-5)
Tear	2 (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
Newton	≥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.

EN ISO 10819:2013 + A1:2019

The test is performed in one-third octave frequency bands with the centre frequencies of 25Hz to 1250Hz.

The following criteria must be achieved to be classed as an Anti-Vibration Glove: -

TM value shall be less or equal to **≤ 0.9** (total vibration transmission between 25Hz – 200Hz)

TH value shall be less or equal to **≤ 0.6** (total vibration transmission between 200Hz – 1250Hz)

Product Code: - **PRED 16** Size: **7 - 11**
 Product Name: - **PRED Anti-Vibe**
 Product Description: - Anti Vibration Glove made from Black Goatskin Leather with Velcro Closure.

Gloves providing protection against mechanical risks and mechanical hand-arm vibration and shock protection within the limits of the performance levels indicated.

Suggester use: - Jackhammers; Concrete Breakers within the limits of the performance levels.

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

It is the employer's responsibility together with the user to analyse if each glove protects against the risks that can appear in any given work situation. The glove suitable type selection must be done according to the workplace specific requirements, the type of risk and the related environmental conditions.

Disposal – Dispose of used gloves as instructed by your local authority.

STORAGE: Store in dry ambient conditions	AFTERCARE: No Cleaning Treatment
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