

Product Data Sheet

NitroFL™ 330-15SD

Nitrile, Flock Lined 15mil (0.38mm) Work Glove



Material	Nitrile
Length	33 mm
Weight	64 g
Thickness	15 mil / 0.38mm
Cuff Finish	Straight
Colour	Green
Interior Finish	Flock Lined
Grip	Diamond
Material	Nitrile

Features

- Slip resistant pattern on palm ensures good grip in both wet and dry conditions
- Soft cotton flock lining absorbs perspiration whilst keeping hand cool and comfortable
- Anatomical shape offers comfort and minimizes hand fatigue
- Attains maximum abrasion score as defined by EN standards

Applicable Industries

- Agriculture
- Chemical
- Cleaning & Janitorial
- Construction
- Food Processing
- Manufacturing
- General Handling
- Waste Management

Glove Type

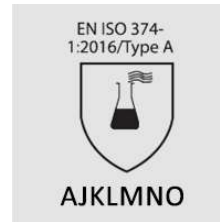
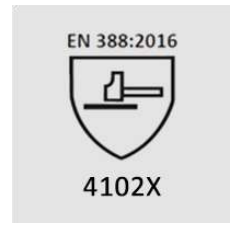
- Gardening Gloves
- General Handling Gloves
- Food Contact Safe Gloves
- Chemical Resistant Gloves

Hazard

- Chemical
- General household

Certifications

CE Cat iii certificate
 EN 420:2003+A1:2009
 EN 388:2016 (4102X)
 EN 374-1:2016 (AJKLMNO) (Type A)
 EN 374-2:2014
 EN 374-4:2014 (AJKLMNO)
 EN 374-5:2016
 EU Regulation 10/2011 - Food Migration



Dimensions

Size	Length (mm)	Palm width (mm)	Thickness BOP (mm)	Weight Per Pair (g)
Small	330±10	95±5	0.40±0.04	60 ± 3
Medium	330±10	107±5	0.40±0.04	64 ± 3
Large	330±10	113±5	0.40±0.04	68 ± 3
XL	330±10	118±5	0.40±0.04	72 ± 3
2XL	330±10	125±5	0.40±0.04	76 ± 3
3XL	330±10	132±5	0.40±0.04	82 ± 3
3XL-HH	330±10	138±5	0.40±0.04	92 ± 3

Tensile Properties

PROPERTY	BEFORE AGEING	AFTER AGEING
Tensile Strength (Mpa)	>14	>13
Elongation at break (%)	>375	>375

Utility Properties

Protein content µg/g	FLOCK LINED	UNLINED
	< 20	

Degree of Conformance

CHARACTERISTICS	SAMPLE SIZE	VALUE
Dimension	According to the lot size	Si – 2.5
Tension	According to the lot size	Sii – 4.0
Critical Defects – AQL %	According to the lot size	Gii – 0.65
Major Defects – AQL %	According to the lot size	Gii – 2.5
Holes – AQL %	According to the lot size	Gii – 1.5
Minor Defects – AQL %	According to the lot size	Gii – 4.0

Packaging

Description 12 Pairs with a Sleeve Pack is packed in a Poly Bag with a User Instruction Sheet (UIS)