

Gorilla FLEX II

Palm Coated NITRILON SPONGE
(Excellent Grip, Excellent Fit, Excellent Protection)



Technical Details:
Liner: 15 gg Polyester
Liner Color: White
Nitrile Coating
Texture: Smooth
Coating Color: Black
Length: 23.5 cm

Features:
Seamless, Flexible for wearing comfort.
Sponge nitrile coating gives resistance against abrasion.
High dexterity level.
Open back keeps hand cool and perspiration free.

Standards:
CE, CATII
EN388:2016 3121X
EN420:2003/A1:2009

Packing:
12 pairs/bag
144 pairs/carton

Carton Dimension:
38x28x29cms

Carton Weight:
Gross weight:7.624kgs/carton
Net weight:6.624kgs/carton

Volume:
0.048CBM

Origin:
Bangladesh

Applications:
Automotive
Assembly
Mechanical
General Industry
Electronics
Industrial Manufacturing



Grey Foam Nitrile
Sponge Coating



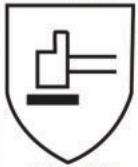
13gg White
Polyester liner

Sizes	Overlock Color	Item Code
Medium 8	Red	M143720120
Large 9	Orange	M143720121
XLarge 10	Black	M143720122

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EN 388:2016



3121X



This Pictogram indicate that the product protects against mechanical risks and complies under EN 388:2016. The numbers indicate performance levels. Dexterity Performance level is 5 in according

(INTERMEDIATE)

Safety Category (CAT II)

Mechanical test data	Result	Mechanical Property	Level 1	Level 2	Level 3	Level 4	Level 5
Abrasion resistance	Level 3	Abrasion (Cycles)	100	500	2000	8000	-
Cut resistance	Level 1	Cut (Index)	1.2	2.5	5.0	10.0	20.0
Tear resistance	Level 2	Tear (Newton)	10	25	50	75	-
Puncture resistance	Level 1	Puncture (Newton)	20	60	100	150	-
TDM cut resistance	X	Cutting force (Newton)	A>2, B>5, C>10, D>15, E>22, F>30				

X-Means not tested

Test results are taken from the palm area of the gloves.

The protection level increases with performance class.

Description

Excellent fit, flexible wearing comfort, with seamless Polyester liner allowing to breathe and produce minimal lint, recommended for precise operations requiring maximum dexterity. Ideal for detailed assembly, inspection, light fabrication and small parts handling etc.

Cleaning / Maintenance

Both new and used gloves should be thoroughly inspected before being worn to ensure no damage is present. Gloves should not be Left in contaminated condition. Cleaning and disinfection is not intended for these gloves.

Warning

Do not use near moving machinery if there is a risk of entanglement.

Gloves with two or more layers the overall classification does not necessarily reflect the performance of outmost layer.

Gloves meeting the requirement for resistance to puncture may not be suitable for protection against sharply pointed objects such as hypodermic needles.

Note: The performance characteristics of worn and laundered gloves may differ from the results shown below.

Obsolescence

When stored as recommended will not suffer change in mechanical properties for up to 5 years from the date of manufacture. Service life cannot be specified and depends on the application and responsibility to user to ascertain suitability of the glove for its intended use.

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Storage

Gloves should be ideally stored at 5-25°C in dry, well ventilated area in original package. Prevent direct sunlight.

Disposal

Used gloves may be contaminated with infectious or other hazardous materials. Please dispose according to local authority regulations. Landfill or incinerate under controlled conditions.

Please Note

The results of the physical tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the end user and not the manufacturer to determine glove suitability for the intended use.

Certification carried by:

SATRA Technology Europe Limited.
Bracetown Business Park,
Colonee, D15YN2P, Republic of Ireland.
(Notified Body No. 2777) in accordance
with EU Regulation 2016/425.

