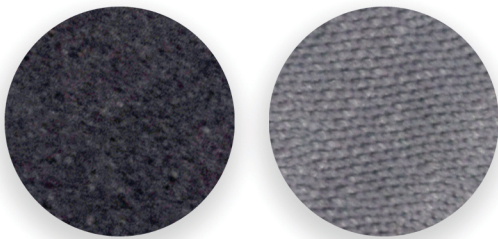


Gorilla Flex CUT 4/D

High Level of Cut Resistance, Superior Grip



DEXTEC™

Technical Details:

Liner: Polyester, Steel, Nylon, Spandex
Liner Colour: Grey
Dextec™ Coating
Texture: Porus
Coating Colour: Black
Sizes: 8-10

Features:

Polyester/Steel/Nylon/Spandex liner provides High Cut Resistance
Latest innovation is a proprietary microporous coating that actively channels oils and other lubricants away from the coating surface to provide enhanced grip in all conditions
Excellent grip in dry, wet conditions
High abrasion resistance due to strongly bonded coating molecules
Soft, breathable and flexible coating allows all-day comfort
Low-particulate shedding, great for contamination sensitive applications
Ergonomically designed to deliver unmatched comfort and dexterity
Sizes available: M-XL

Standards:

CE, Cat. II
EN388:2016 4X42D
ANSI A4 CUT

Packing:

1 pair/polybag
120 pairs/carton

Carton Dimension:

59 x 32 x 32cms

Carton Weight:

Gross Weight: 10.55kgs/carton

Volume:

0.06CBM

Sizes	Overlock Color	Item Code
Medium 8	Yellow	M143720320
Large 9	Blue	M143720321
XLarge 10	White	M143720322

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Origin:
Pakistan

Application:
Glass operation
Handling stationary blades
Auto manufacturing
Ceramics industries

PROTECTION FROM THE INSIDE, OUT:

These gloves are treated with Sanitized hygiene function to inhibit bacteria, therefore minimizing odor development and promoting freshness.

Active biocidal substance — Zinc pyrithione

The results are taken from the coated palm area of the gloves. Further information on the maximum permissible user exposure e.g. temperature, duration can be obtained from the manufacturer or appointment agent.

The gloves shall not be worn when there is a risk of entanglement with moving parts of machines.

MECHANICAL DATA:

(Maximum performance level)

in accordance with EN388:2016

Abrasion	Level 4	(4)
Blade Cut	Level X	(5)
Tear Test	Level 4	(4)
Puncture Test	Level 2	(4)
TDM Cut TEST	Level D	(A-F)

X= means glove not tested



4X42D
(in-house)

Performance levels	A	B	C	D	E	F
EN TDM cut resistance (Newton)	2	5	10	15	22	30

Protection levels are measured from palm area of glove.

STORAGE:

Store dry and cool in its original packaging, sheltered from direct light.

CLEANING / MAINTENANCE/ STORAGE:

Excess contaminant should first be removed and the gloves may be decontaminated then rinsed with clean water and dried ideally with some air movement. When the contaminant is not removable or resents a potential hazard, it is advisable to ease left and right hand gloves off alternately using the gloved hand so that the gloves are removed without the contaminant contacting bare hands.

Gloves should be ideally stored at 5-25 °C in dry, well-ventilated area in original packing.

Prevent direct sunlight.

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LIMITATION OF USE / RISK:

Gloves are intended to protect hands in working environment in accordance with EN388:2016.

The user shall evaluate and determine risks based on intended application and use gloves only in intended application. Risk should be evaluated keeping in mind the protection levels and the harmonized standards on which gloves are tested.

The described glove series have been valuated by testing to EN388:2016 and covers all reasonably foreseeable risks.

OBSOLESCENCE/DISPOSAL:

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

GENERAL:

None of the raw materials or processes used in the manufacture of these products is known to have any harmful effect on the wearer. Please note that the results of the 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 user, not the manufacturer to determine glove suitability to the intended use. Further information may be obtained from manufacturer. Further information is available from manufacturer or appointed agent.

EN 388:2016



4X42D

(in-house)

ANSI



CUT

(in-house)

