

TECHNICAL DATA SHEET

BRG361 TECHGUARD MAX GLOVE

**DURA
PATCH**

**THUMB WEBBING
PROTECTION**

**CUT PROTECTION
LEVEL F**

**ELASTICATED
WRIST**

**SMART-TOUCH
CAPABILITIES**

**21-GAUGE LINER FOR
MAXIMISED DEXTERITY**

**SANDY NITRILE
PALM**



DESCRIPTION

With excellent grip in oily conditions, smart touch capabilities and an ultra-dextrous 21-gauge liner, Blackrock's TechGuard Max glove maximises protection by featuring a hi-tech process that winds liner fabric around steel fibres, giving high ISO cut Level F protection. The Dura Patch reinforcement protects the vulnerable thumb/forefinger webbing, extending the glove's life.

SIZES

UK 7-11

STANDARDS

EN388 4X42F
EN420

KEY FEATURES

- Sandy nitrile palm for excellent oily grip and smart touch capabilities
- ISO cut level F protection
- Dura Patch reinforcement protects vulnerable thumb webbing
- Premium 21-gauge liner technology for optimal comfort and dexterity
- Elasticated wrist for secure fit

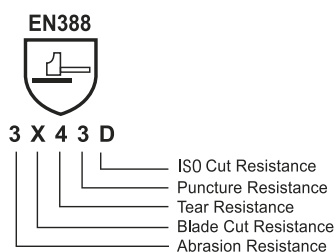
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MATERIALS

- Nitrile sandy palm
- 21 gauge steel /glass fibre / stretch fit liner

TYPICAL INDUSTRIES

- Steel & Glass Handling
- Engineering
- Aerospace



MARKINGS

EN 388:2016 is a European standard which specifies requirements, test methods, marking and information for protective gloves against the mechanical risk of abrasion, blade cut, tear, puncture and, if applicable, impact.

BACK OF HAND

The mechanical hazard rating can be found on the glove back of hand, along with the ISO cut level protection rating for ease of selection.



PRODUCT DETAILS

CODE	SIZE	COLOUR	BARCODES	PACKAGING
BRG36107	7/Small	Black	5019200334902	1 pair packed into a branded polybag w/ user information sheet Inner pack quantity: 12 Outer carton quantity: 120
BRG36108	8/Medium	Black	5019200334919	
BRG36109	9/Large	Black	5019200334926	
BRG36110	10/XL	Black	5019200334933	
BRG36111	11/2XL	Black	5019200334940	