# M

## Benchmark

## **BMG766**

### CUT E HPPE, STEEL, NYLON/POLYURETHANE GLOVE

Extremely flexible and dexterous yet provides outstanding cut resistance for protection in high cut risk applications. Ideal in dry, greasy or slightly oily conditions.

### FEATURES

- > Excellent cut resistance: Level E (EN 388:2016)
- Steel Fibre within the liner provides a high level of cut protection for use in high cut risk environments
- > HPPE inner liner part improves comfort and keeps the hand fresh
- PU coated palm gives exceptional abrasion resistance while protecting the hand from light oil and grease
- > Reinforced thumb crotch helps extend the gloves wearable life
- > Designed for easy movement and continuous wearing
- > Breathable on the back of hand to reduce perspiration
- > Elasticated wrist provides a secure fit



### SUITABLE FOR

### **Typical Industries**

- Automotive
- Construction
- Logistics
- Maintenance
- Manufacturing
- Metal Industry

### Suitable Applications

- Assembling
- Handling Sharp and Greasy Parts
- Machining
- Bodywork
- Precision Mechanics
- Metal Stamping
- Glass Handling

### CERTIFICATION



See overleaf for explanation



### **Benchmark**

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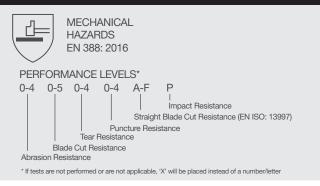
### **PRODUCT INFORMATION**

MATERIALS	LINER:	HPPE/ Steel fibre / Nylon
	COATING:	Polyurethane
COLOUR	Grey / Grey	
LENGTH (mm)	230-270 (Size Dependent)	
CUFF STYLE	Elasticated, Knit wrist	

### **ORDERING DETAILS**

SIZE	ITEM NO.	PACKAGING
7/S 8/M 9/L 10/XL	BMG00766FD BMG00766FF BMG00766FH BMG00766FJ	Individually bagged 10 pairs per bag 120 pairs per case

### **CERTIFICATION LEGENDS**



#### **RECOMMENDATIONS FOR USE**

- It is the responsibility of the end user and not the manufacturer to determine glove suitability for the intended use.
- Do not use near moving machines if there is a risk of entanglement.
- Storage: Gloves should be ideally stored in cool, dry conditions in original packaging and away from direct sunlight.
- 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 if reuse is intended in which case gloves should be cleaned as far as possible. If appropriate, decontamination may take place under lukewarm water using laundry soap and detergent. Don't use chlorine bleaches.

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