Benchmark

BMG842



WATER REPELLENT FULLY-COATED DUAL LATEX THERMAL GRIP GLOVE

A durable, water repellent, insulated grip glove that's designed to protect down to -30°C for short or intermittent contact.

FEATURES

- Protects hands down to -30°C for short or intermittent contact
- Water repellent surface combined with thermal liner keeps hands warm and dry
- Engineered full smooth latex coating with second sandy latex coating on palm for strong grip property
- Outer liner in nylon and inner liner in acryilic terry fleeced improves thermal protection
- Latex coating on a nylon liner enhances high level of flexibility and reduces fatigue
- Suitable for contact heat resistance up to 250°C (approx. 15 seconds)
- Seamless liner prevents irritation
- Orange colour enhances safety in low light conditions







Benchmark P BMG842 Fram Flags | Sect 9 Fram Flags

SUITABLE FOR

Typical Industries

- Agriculture
- Construction
- Landscaping
- Logistics
- Mechanical
- Public Utilities
- Rail

Suitable Applications

- Handling Construction Materials
- Transportation
- Labouring
- Outdoor Wet Work
- Warehousing
- Maintenance
- Handling ice / snow

CERTIFICATION

CAT II EN 388:2016



EN 511:2006

X2X

EN 407:2020



See overleaf for explanation



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PRODUCT INFORMATION

MATERIALS	LINER:	13 gauge nylon / acrylic terry fleeced inner liner	
	COATING:	Full smooth latex with sandy latex on palm	
COLOUR	Orange/black		
LENGTH (mm)	250 (size dependent)		
CUFF STYLE	Elasticated knit wrist		

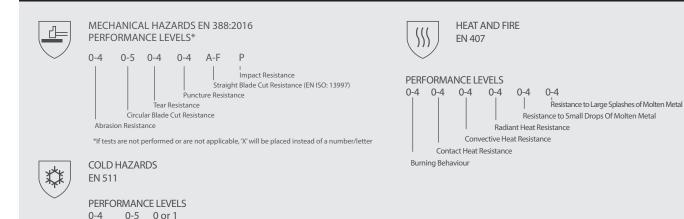
ORDERING DETAILS

SIZE	CODE	PACKAGING
7/S 8/M 9/L 10/XL 11/XXL	BMG00842GD BMG00842GF BMG00842GH BMG00842GJ BMG00842GL	10 pairs per bag 60 pairs per case

RECOMMENDATIONS FOR USE

- USE: Cold resistant glove. Not suitable for heat (beyond 250C), electrical or chemical protection. Do not use near moving machines if there is a risk of entanglement
- STORAGE: Store in dry conditions in the original AE206:AF218nd away from direct sunlight
- CLEANING: To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present
- LIFETIME: Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is suitable for its intended use
- WARNING: Latex may cause allergies

CERTIFICATION LEGENDS



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Water Permeability

Contact Cold Resistance

Convective Cold Resistance