

EMG 201

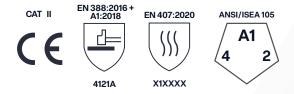
MULTI PURPOSE POLYESTER FULLY COATED NITRILE DOUBLE DIPPED GLOVE

Fully coated nitrile with a nitrile sandy finish palm. Excellent grip in wet and oily conditions as well as oil and water submersion.

KEY FEATURES

- A flexible, robust glove with polyester liner
- Protects the hand from water, oils, hydrocarbons, grease and abrasion, with optimal long lasting grip
- Contact heat protection up to 100°C / 212°F for a short period (15 sec max)
- Close-fitting liner for a comfortable wearing experience
- Designed for easy movement and continuous wear
- Elasticated wrist provides a secure and comfortable fit
- Seamless liner prevents irritation

CERTIFICATION



See overleaf for explanation



SUITABLE INDUSTRIES & APPLICATIONS

Typical Industries

Aerospace Automotive Construction Engineering Manufacturing Oil and Gas

Suitable Applications

Concreting Handling Oily Components Maintenance Oil Submersion Painting Wet Work





EMG 201

PRODUCT INFORMATION

MATERIALS	LINER:	13 gauge polyester
	COATING:	Sandy nitrile over flat nitrile
COLOUR	Grey/black	
LENGTH (mm)	250 (size dependent) Elasticated knit wrist	
CUFF STYLE		

ORDERING INFORMATION

SIZE	CODE	PACKAGING
6/XS 7/S 8/M 9/L 10/XL 11/XXL 12/XXXL	EMG00201FB EMG00201FD EMG00201FF EMG00201FH EMG00201FJ EMG00201FL EMG00201FN	10 pairs per bag (30% LDPE bag) 120 pairs per case

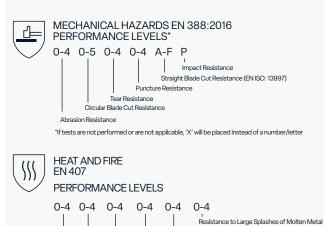
RECOMMENDATIONS FOR USE

USE: General handling glove. Not suitable for heat beyond 100°C / 212°F, thermal, 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 packaging and 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.



Radiant Heat Resistance

Convective Heat Resistance

Contact Heat Resistance

Abrasion Level Rating 0 2 3 4 5 6 1 Gram Load 500 500 500 500 1000 1000 1000 Abrasion Cycles to Fail <100 >100 >500 >1,000 >3,000 >10,000 >20,000

ANSI/ISEA 105-2016 ABRASION RATING CHART

CLASSIFICATION FOR CUT RESISTANCE				
Measured breakthrough time	Permeation performance index (grams)			
A1	≥200			
A2	≥ 500			
A3	≥1000			
A4	≥ 1500			
A5	≥2200			
A6	≥3000			
A7	≥ 4000			
A8	≥ 5000			
A9	> 6000			

ANSI/ISEA PUNCTURE RESISTANCE				
ANSI Puncture Level	Puncture Resistance (newtons)			
1	10–19			
2	20-59			
3	60-99			
4	100–149			
5	150+			
Puncture Resistance (ANSI/ISEA 105): Puncture resistance is determined by the max force				

Puncture Resistance (ANSI/ISEA 105): Puncture resistance that it takes, exerted from a probe, to puncture the fabric.

▲GLOBUS

Burning Behaviour

EUROPE

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MIDDLE EAST & AFRICA

Resistance to Small Drops Of Molten Metal

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GLOBUS AMERICAS

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EU Type-Examination Certificate issued by CCQS Certification Services Limited, Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin, D15 AKK1, Ireland (Notified Body No 2834)

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