COLD PROTECTION

SKYTEC Argon™

DOUBLE INSULATED GENERAL HANDLING GLOVE

Featuring a soft, thermal lining and a durable HPT foam coating that extends across the knuckles, Argon provides excellent warmth, grip and protection even in damp environments.

FEATURES

- Durable glove that remains flexible to temperatures as low as -50°C
- Encapsulated air molecules provide an inherent cushioning effect
- Hydropellent Technology repels liquids
- Secure grip in wet and dry environments
- Enhanced protection to palm, fingers and knuckles
- Excellent dexterity, flexibility and durability
- Silicone free



Sanitized Actifresh

CONFIDENCE IN TEXTILES
Tested for harmful substances
according to Oeko-Tex® Standard 100

OIL GRIP

¾ COATING

SUITABLE FOR

Typical Industries

- Cold Storage
- Construction
- Logistics
- Manufacturing
- Oil and Gas
- Utilities

Suitable Applications

- Goods Handling
- Groundworks
- Labouring
- Outdoor Maintenance
- Public Works
- Yard Work

CERTIFICATION

CAT II

CE

EN 388:2016

3231X

EN511: 2006

X2X

ANSI/ISEA 105

A2
3 2

See overleaf for explanation

GLOBUS

SKYTEC Argon™

PRODUCTION INFORMATION

MATERIALS	LINER:	13 gauge nylon
	COATING:	PVC HPT
COLOUR	Black/Black	
LENGTH (mm)	250 (size dependent)	
CUFF STYLE	Elasticated knit wrist	

ORDERING DETAILS

SIZE	CODE	PACKAGING
7/S 8/M 9/L 10/XL	SKY081 SKY082 SKY083 SKY084	5 pairs per bag 120 pairs per case

RECOMMENDATIONS FOR USE

- USE: Cold resistant glove. Not suitable for thermal (heat), 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

CERTIFICATION LEGENDS

MECHANICAL HAZARDS EN 388:2016
PERFORMANCE LEVELS*

0-4 0-5 0-4 0-4 A-F P

- 0-4: Abrasion Resistance
- 0-5: Circular Blade Cut Resistance
- 0-4: Tear Resistance
- 0-4: Puncture Resistance
- A-F: Straight Blade Cut Resistance (EN ISO: 13997)
- P: Impact Resistance

*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter

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

COLD HAZARDS
EN 511

PERFORMANCE LEVELS
0-4 0-5 0 or 1

- 0-4: Convective Cold Resistance
- 0-5: Contact Cold Resistance
- 0 or 1: Water Permeability

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 that it takes, exerted from a probe, to puncture the fabric.

ANSI/ISEA 105-2016 ABRASION RATING CHART							
Abrasion Level Rating	0	1	2	3	4	5	6
Gram Load	500	500	500	500	1000	1000	1000
Abrasion Cycles to Fail	<100	≥100	≥500	≥1,000	≥3,000	≥10,000	≥20,000

GLOBUS

EUROPE
www.globusgroup.com
E: sales@globus.co.uk
T: +44 (0)161 877 4747
F: +44 (0)161 877 4746

MIDDLE EAST & AFRICA
www.globusgroup.com/gcc
E: gcc@globusgroup.com
T: +971 4 882 9962
F: +971 4 882 9963

GLOBUS AMERICAS
www.globusgroup.com
E: americas@globusgroup.com

Globus Group, T2 Trafford Point, Twining Road, Trafford Park, Manchester, M17 1SH, UNITED KINGDOM
Globus EMEA FZE, Jafza One, Tower A, Office 2201, Jebel Ali, PO Box 61195, Dubai, UNITED ARAB EMIRATES
Globus Americas LLC, 45 Rockefeller Plaza, Suite 2000, New York City, New York, 10111, USA

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