

# **SKYTEC** HOUSTON OILBLOC™

# **DUAL LINED GLOVE WITH OIL PROTECTION**

A double lined glove with a terry outer that absorbs oils to improve grip and feel whilst the inner liner protects against the ingress of contaminants. Excellent protection from the cold and resistance to heat.

#### **FEATURES**

- Machine knitted seamless terry outer with a comfortable oil resistant coated nylon inner liner
- > Terry outer absorbs oil to improve grip and feel
- > Inner lining is made of nylon and palm coated with non-porous PVC
- > Excellent heat resistance and protection from the cold
- > Resistant to contact heat up to 250°C
- Anatomically designed for comfort and fit
- > Breathable nylon inner for reduced perspiration and skin irritation
- ➤ Sanitized® antimicrobial finish provides extra freshness
- > Elasticated wrist provides a secure fit
- > Grey colouring helps extend it's wearable life





## **SUITABLE FOR**

# **Typical Industries**

- Food
- Glass
- Manufacturing
- Metals
- Oil & Gas
- Paper

# **Suitable Applications**

- Cardboard Handling
- Cold Storage
- Heavy Engineering
- Sheet Metal Handling

# CERTIFICATION CAT II EN 388:2016 EN 511:2006 EN 407:2004 X2XXXX See overleaf for explanation





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# **PRODUCT INFORMATION**

MATERIALS	LINFR:	Cotton / Nylon / PVC
		,
	COATING:	NA
COLOUR	Grey	
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	SKY071 SKY072 SKY073 SKY074 SKY075	10 pairs per pack 100 pairs per case

#### **RECOMMENDATIONS FOR USE**

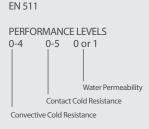
- USE: Thermal resistant glove. Not suitable for chemical or electrical protection. Do not use near moving machines if there is a risk
- STORAGE: Store in dry conditions in the original packaging and away from
- CLEANING: To clean, wipe with a damp cloth. Note: The performance characteristics of worn 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





**COLD HAZARDS** 



HEAT AND FIRE EN 407



#### **EUROPE**

#### www.globusgroup.com

E: sales@globus.co.uk +44 (0)161 877 4747 +44 (0)161 877 4746

#### **MIDDLE EAST AND AFRICA**

## www.globusgroup.com/gcc

E: gcc@globusgroup.com +971 4 882 9962 F: +971 4 882 9963



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

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