# **SKYTEC** Tons TP-1

# **POLYURETHANE PALM COATING**

From the TONS range, a supple mechanical barrier with good abrasion resistance.

#### **FEATURES**

- Durable polyurethane palm coating resists rips and abrasion
- > Excellent grip in dry handling conditions
- > Allows excellent freedom of hand movement
- Flexible and close-fitting design for a comfortable wearing experience
- > Breathable and lightweight
- > Knitwrist cuff style





#### **SUITABLE FOR**

# **Typical Industries**

- Automotive
- Construction
- Electronics
- General Handling
- Logistics
- Maintenance

### **Suitable Applications**

- Assembly of Small Components
- Maintenance
- Operating Machinery
- Quality Control
- Second and Final Fix

# CERTIFICATION







See overleaf for explanation





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#### PRODUCTION INFORMATION 13 gauge polyester LINER: MATERIALS COATING: Polyurethane (PU) COLOUR Black/Black LENGTH (mm) 250 (size dependent) **CUFF STYLE** Elasticated knit wrist

## ORDERING DETAILS

SIZE	CODE	PACKAGING
6/XS 7/S 8/M 9/L 10/XL 11/XXI	TNS0200 TNS0201 TNS0202 TNS0203 TNS0204 TNS0205	10 pairs per bag 120 pairs per case

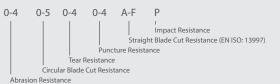
### **RECOMMENDATIONS FOR USE**

- USE: General handling glove. Not suitable for 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
- 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\*



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

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

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

**GLOBUS AMERICAS** 

www.globusgroup.com

E: americas@globusgroup.com

# GLOBUS

# **EUROPE**

#### www.globusgroup.com

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

#### **MIDDLE EAST & AFRICA**

#### www.globusgroup.com/gcc

E: gcc@globusgroup.com

T: +97148829962 F: +97148829963

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Globus Group, T2 Trafford Point, Twining Road, Trafford Park, Manchester, M171SH, 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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