



MARITIME & PORT OPERATIONS

2026

BUILT FOR THE HARSH DEMANDS OF THE MARITIME INDUSTRY

From vessel mooring to rope handling, welding, cargo work, machinery operation and high-risk maintenance, the maritime sector demands hand protection that performs in constantly changing conditions.

Our gloves are engineered to deliver the durability, grip, protection and reliability required around ships, docks, and offshore environments.



Scan the QR code to request a sample



TG1140 GENERAL HANDLING FOR LIGHT PORT TASKS

Comfortable, lightweight glove for day-to-day dockside activities
Regularly included in your port-focused kit lists.

Sizes: 6-11



TG5660 ROPE HANDLING, MOORING & SPECIALIST MARITIME WORK

Premium Rope-Handling & Rescue Glove
Originally designed to meet a request from the Maritime & Coastguard Agency, TG5660 is built for demanding rope-based work applications, mooring, tug boat operations and rescue teams.

Sizes: 6-12



TG5545 WET, OILY & ABRASIVE SURFACE HANDLING

High-performance glove ideal for slippery conditions
Perfect for environments where metal surfaces, chains, marine fittings and loading equipment are frequently wet, and particularly suited for lashing.

Sizes: 6-12



TG6070 WATERPROOF THERMAL GLOVE FOR PERSISTENT MARINE EXPOSURE

Designed for tough, wet environments
Great for use in harsh environments where both high cut protection and warmth are required.

Sizes: 6-11





TG1180

TIG WELDING FOR MARINE FABRICATION

Precision welding glove for fine marine engineering tasks
Ideal for port workshops, ship repair, and fabrication teams requiring flexibility and feel.

Sizes: 5-13



EN 388:2016 2 1 2 2 X
EN 407:2020 4 1 2 1 4 X
EN 12477:2001+A1:2005 Type B



TG1060

LIQUID-RESISTANT, ALL-PURPOSE PORT OPERATIONS GLOVE

Full-dip nitrile glove for wet condition handling
Excellent for loading/unloading tasks where hands come into contact with water, oils and marine contaminants.

Sizes: 7-12



EN 388:2016 4 1 3 1 A
EN 407:2020 X 1 X X X X
ANSI/ISEA 105:2016 A1 3 2



TG2080

MIG WELDING FOR SHIPBUILDING & STRUCTURAL REPAIRS

Robust MIG welding glove for high-heat tasks
Perfect for heavy repair jobs on vessels, loading infrastructure, and steel frameworks within ports.

Sizes: 5-13



EN 388:2016 3 2 3 3 B
EN 407:2020 4 1 2 1 4 X
EN 12477:2001+A1:2005 Type A



TG3060

CUT-RESISTANT WET-WORK GLOVE

Full-dip nitrile with added cut protection
Designed for harsher port tasks where sharp edges (steel fixtures, using knives etc) are common.

Sizes: 7-12



EN 388:2016 4 X 4 2 C
EN 407:2020 X 1 X X X X
ANSI/ISEA 105:2016 A3 3 3



TG4080

INDUSTRIAL MIG WELDING WITH ENHANCED PROTECTION

Built for heavy-duty welding in harsh, exposed conditions
Suitable for applications where both welding and high cut protection is required.

Sizes: 5-13



EN 388:2016 3 X 3 3 E
EN 407:2020 4 2 3 3 4 4
EN 12477:2001+A1:2005 Type A



TG6060

WATER RESISTANT NITRILE SAFETY GLOVE

Cut Level F double dip nitrile glove for demanding mechanical tasks
Suited for tougher port tasks such as moving heavy steel, tools, machinery or containers.

Sizes: 7-11



EN 388:2016 4 X 4 2 F
EN 407:2020 X 1 X X X X
ANSI/ISEA 105:2016 A6 3 3





UK Head Office:

Innovation House,
Unit 18 Caker Stream Road,
Mill Lane Industrial Estate, Alton,
Hampshire, GU34 2QA. UK

T: +44 (0) 1344 207090 **E:** info@traffi.com



Traffi Safe Europe Srl

Via Colle Fiorito 2
00045, Genzano Di Roma
RM, Italy

T: +44 (0) 1344 207090 **E:** emea@traffi.com



North America Office:

TraffiSafe LLC
31435 Stephenson Hwy,
Madison Heights, MI 48071, USA

T: +1 248-509-2345 **E:** nasales@traffi.com

www.traffi.com