



Traffi[®]

FOR HANDS. FOR LIFE.[™]

HAND SAFETY FOR CONSTRUCTION

2026

IN SAFE HANDS WITH TRAFFI

At Traffi we're here to help. We believe everyone in construction deserves the best in hand protection.

We're passionate about working with you, to help resolve your hand safety pain points.

- Do your employees and sub-contractors find the new standards confusing?
- Are there challenges with compliance when choosing the correct level of protection for the task in hand?
- Do you find your employees remove their gloves to fill out reports, surveys and answering the phone?

These are just some of the many hand safety concerns we've resolved in the facilities management industry, by providing our specialist advice and glove recommendations.



TG1050

“ Still using after 2 weeks with no signs of wear
- Luke Stokes, Balfour Beatty

REQUEST YOUR **FREE** GLOVE SAMPLE



TG5220

“ One of the better gloves I've worn... still going strong after 2 weeks
- Brial Elmhurst, Balfour Beatty Living Places



TG5570

“ Perfect for the job they are meant for
- Declan Ward, Actemum





The TraffiSystem® makes choosing the right glove for the job simple, effective and universally understandable.

Consisting of 3 unique colours, each colour represents a range of cut levels, simplifying the job of operatives and health and safety managers alike.

EN 388:2016+A1:2018
Standard For Gloves Protecting
Against Mechanical Risks

EN 388 is a widely-recognised standard which safety gloves are commonly tested against across a huge range of industries. Any glove in the market which is categorised as cut-resistant should be marked to this standard. The EN 388 standard uses index values to rate the performance level of a glove in protecting the user against mechanical risks.



EN 388:2016+A1:2018	RED LOWER CUT PROTECTION	AMBER MEDIUM CUT PROTECTION		GREEN HIGHER CUT PROTECTION		
	A	B	C	D	E	F
	2 Newtons 204gms	5 Newtons 505gms	10 Newtons 1020gms	15 Newtons 1530gms	22 Newtons 2243gms	30 Newtons 3059gms

WHY CHOOSE TRAFFI

Sustainability and Innovation

We listen to our customers pain points and invest in research and development to produce innovative glove designs and materials, that offer unrivalled protection, comfort and dexterity.

We're leading the way in sustainability within the safety glove industry and as part of our journey, we have:

- Removed plastic from 95% of products' packaging, with the remaining 5% having at least 30% recycled content
- Launched the world's first ever Environmental Product Declaration (EPD) on a safety glove
- Become the first hand protection company to have enrolled on the SBTi register

By working with us, we can help you to achieve some of your sustainability goals.

Support

We're here to help promote buy-in to your hand protection programme. We ensure that we fully understand your needs. We offer glove audits, trials, product training, toolbox talks, free samples, glove posters, and other bespoke collateral, to help make glove selection and compliance easier. We also provide ongoing support, throughout your whole journey with us.

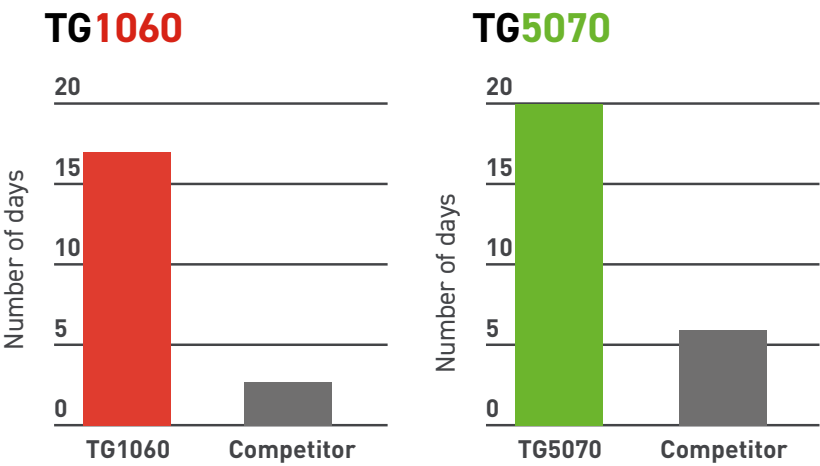
START YOUR TRIAL



COST IN USE AND LONGEVITY

Reducing Waste to Landfill

Our range has proven time & time again to last longer than competitors gloves. This results in less gloves going to landfill.

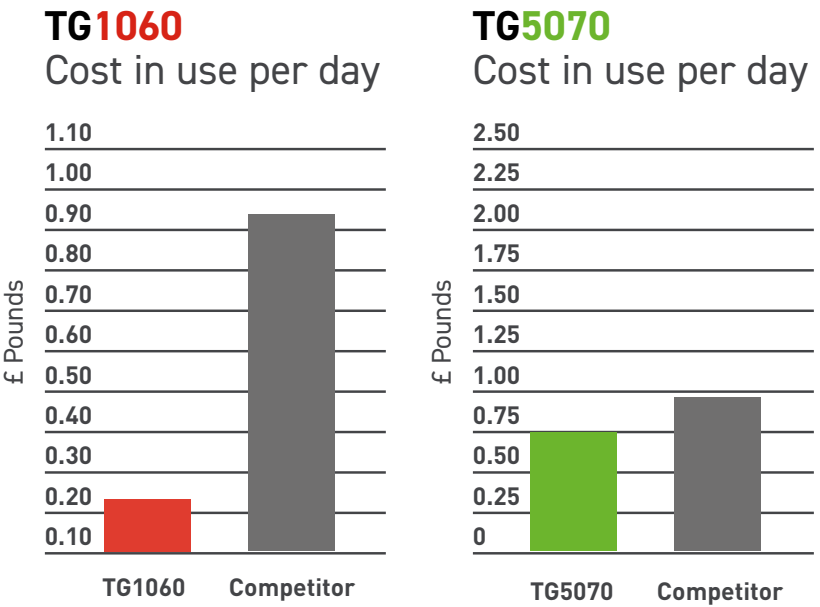


Reducing costs, increasing safety

The increased longevity of the gloves results in lower cost per day. Helping you to save money and reduce waste.

95% Reduction
in volume, year on year, of
Glove usage since switching
to the TG5070

- Traffi Customer



*Results from a major client glove trial Nov 2020

CLOVE SELECTION CHART

TG6240	TG5220	TG5570	TG5060	TG5010	TG3240	TG3220	TG3010	TG1500	TG1360	TG1050	TG1010	TG1060	
	●	●	●	●			●	●	●	●		●	Civil Engineering & Groundwork
●	●	●		●		●	●	●	●	●	●	●	Constrction & Build
●	●			●	●	●	●		●		●		Mechanical & Electrical Fit Out
	●	●		●	●	●	●		●	●	●	●	Facilities Management
●	●	●		●	●	●	●		●		●	●	Service Engineers
		●	●	●			●	●		●		●	Utilities & Local Authority

Find the right gloves for your team

In facilities management, glove selection often needs to cover a wide mix of tasks, from cleaning and maintenance to plumbing, electrical work, and general hygiene-sensitive jobs.

The Traffi team is on hand to help you select the right gloves for your specific tasks.

CONTACT US

TG1010

REQUEST YOUR **FREE** GLOVE SAMPLE



SUITABLE
CONDITIONS
KEY:

 Dry

 Wet

 Heat

 Oily

 Cold

 Chemical



TG1010

Cut Level A Safety Glove

EN 388:2016



4 1 3 1 A

EN 407:2020



X 1 X X X X

ANSI/ISEA 105:2024



A1
3 2

Key Features:

- Highly comfortable, breathable liner
- Palm dipped PU coating for great tactility & dry grip
- Excellent abrasion resistance
- Outstanding dexterity

EN388:	4131A
Sizes:	6-11
Liner:	Nylon
Gauge:	15gg
Coating:	X-Dura Polyurethane
Conditions:	

Ideal for: Mechanical and Electrical, Joiners, Visitors & Supervisors

DOWNLOAD THE DATASHEET

TG1050

Cut Level A Safety Glove

EN 388:2016



3 1 3 1 A

EN 407:2020



X 1 X X X X

ANSI/ISEA 105:2024



A1
4 2

Key Features:

- Fine gauge liner with elastane content for ultimate user comfort
- X-Dura latex coating for superb grip
- Proven durability in rugged environments

EN388:	3131A
Sizes:	6-11
Liner:	Nylon, Elastane
Gauge:	15gg
Coating:	X-Dura Latex
Conditions:	 

Ideal for: Civil Engineering, Groundworks, Construction & Build

DOWNLOAD THE DATASHEET



TG1060

Cut Level A Safety Glove

EN 388:2016



4 1 3 1 A

EN 407:2020



X 1 X X X X

ANSI/ISEA 105:2024



A1
3 2

Key Features:

- Fully coated waterproof glove with added palm dip for enhanced grip
- Generous knit wrist for comfort and to ensure a secure fit and protects hand from dirt and debris
- Excellent abrasion resistance
- Hot contact resistance level 1

EN388:	4X21A
Sizes:	7-12
Liner:	Nylon
Gauge:	13gg
Coating:	X-Dura Double Dip Nitrile
Conditions:	   

Ideal for: Civil Engineering, Groundworks, Construction & Build

DOWNLOAD THE DATASHEET



TG1500

Cut Level A Safety Glove

EN 388:2016



4 X 4 3 B

EN 407:2020



X 1 X X X X

EN ISO 374-5:2016



VIRUS

EN ISO 374-1:2016+A1:2018/TYPE A



JKLMNO

Key Features:

- Uses a unique blended compound combining good fit and strength with great permeation protection
- Protective glove to EN374-3 Viruses
- Double coated for extended wear life
- Oil resistant with extra chemical protection

EN388:	4142A
Sizes:	7-12
Liner:	Cotton
Gauge:	15gg
Coating:	NBR
Conditions:	    

Ideal for: Concreting, Groundworks, Drainage

DOWNLOAD THE DATASHEET



TG3240

“Very good, I had no problem performing my usual tasks while using these gloves despite them being thicker”

REQUEST YOUR **FREE** GLOVE SAMPLE

SUITABLE CONDITIONS KEY:

Dry

Wet

Heat

Oily

Cold

Chemical



TG3240

Cut Level B Safety Glove



Key Features:

- MicroDex coating provides great oil resistance and grip
- Hot contact resistance up to 100°C
- LXT treatment for water, oil and dirt resistance and reduced staining
- Reinforced thumb crotch for enhanced longevity
- Dexterous, highly tactile, & breathable

EN388:	4X43B
Sizes:	6-11
Liner:	Polyester, HPPE, Nylon, Glass, Elastane
Gauge:	15gg
Coating:	MicroDex Nitrile
Conditions:	

Ideal for: Mechanical & Electrical Fit Out

DOWNLOAD THE DATASHEET



TG3010

Cut Level B Safety Glove



Key Features:

- Highly comfortable, breathable liner
- Palm dipped PU coating for great tactility & dry grip
- Excellent abrasion resistance
- Outstanding dexterity

EN388:	4X43B
Sizes:	6-11
Liner:	HPPE, Nylon, Elastane
Gauge:	13gg
Coating:	X-Dura Polyurethane
Conditions:	

Ideal for: Dry liner, Mechanical & Electrical, Joiners, Civil engineering

DOWNLOAD THE DATASHEET



TG3220

Cut Level B Safety Glove



Key Features:

- 3 open fingertips for enhanced dexterity and detail tasks
- Durable X-Dura PU coating
- Lightweight and breathable liner

EN388:	4X43B
Sizes:	6-11
Liner:	Polyamide, HPPE, Glass
Gauge:	13gg
Coating:	X-Dura Polyurethane
Conditions:	

Ideal for: Construction & Build, Mechanical & Electrical, Joiners

DOWNLOAD THE DATASHEET

TG6240

“Easier to use with a pen and paper and work perfectly with iPad or phone”

REQUEST YOUR **FREE** GLOVE SAMPLE



SUITABLE CONDITIONS KEY:

Dry

Wet

Heat

Oily

Cold

Chemical



TG6240

Cut Level E Safety Glove

Key Features:

- LXT Engineering triple wrapped core for extra cut protection and a soft luxurious feel for the wearer
- Hot contact resistance up to 100°C
- Reinforced thumb crotch for longevity
- A breathable 15gg liner, offering impressive dexterity and tactility whilst offering high cut protection
- Touchscreen compatible

EN388:	4X44E
Sizes:	5-12
Liner:	Polyester, HPPE, Glass, Steel, Nylon, Elastane
Gauge:	15gg
Coating:	MicroDex Nitrile
Conditions:	

Ideal for: Construction & Build, Mechanical & Electrical, Steel fixers

DOWNLOAD THE DATASHEET



TG5545

Cut Level E Safety Glove

Key Features:

- The TG5545 uses the same yarn technology as the TG6240
- TG5545 perfect for high cut risk tasks in wet, dry and oily conditions
- The added back of hand impact protection is perfect for heavy handling industries such as rail, infrastructure and oil and gas

EN388:	4X44EP
Sizes:	6-12
Liner:	Polyester, HPPE, Glass, Steel, Nylon, Elastane
Gauge:	15gg
Coating:	MicroDex Nitrile
Conditions:	

Ideal for: Construction, Lifting Teams, Slingers, Civil Engineering & More

DOWNLOAD THE DATASHEET



TG5570

Cut Level F Safety Glove

Key Features:

- Double dipped coating with full dip flat latex and black sandy palm dip latex
- Thermal and water resistant, even on the wrist
- A single layer liner for maximum dexterity and comfort
- Great dexterity and high cut resistance for outdoor environments

EN388:	3X42F
Sizes:	7-11
Liner:	Acrylic, HPPE, Steel, Nylon, Polyester, Elastane
Gauge:	10gg
Coating:	X-Dura Latex
Conditions:	

Ideal for: Construction & Build, Civil Engineering, Groundworks

DOWNLOAD THE DATASHEET





TG6060

“Comfy to wear and last a lot longer than other waterproof gloves used in the past”

REQUEST YOUR **FREE** GLOVE SAMPLE

SUITABLE
CONDITIONS
KEY:

 Dry

 Wet

 Heat

 Oily

 Cold

 Chemical



TG5010

Cut Level D Safety Glove

Key Features:

- Highly comfortable, breathable liner
- Palm dipped PU coating for great tactility & dry grip
- Excellent abrasion resistance
- Outstanding dexterity

EN388:	4X43D
Sizes:	6-11
Liner:	HPPE, Polyester, Steel, Elastane
Gauge:	15gg
Coating:	X-Dura Polyurethane
Conditions:	

Ideal for: Ground Maintenance, Building Maintenance

DOWNLOAD THE DATASHEET



TG5220

Cut Level C Safety Glove

Key Features:

- 3 open fingertips for enhanced dexterity and detail tasks
- Durable X-Dura PU coating
- Lightweight and breathable liner

EN388:	4X43C
Sizes:	6-12
Liner:	Polyester, HPPE, Glass, Elastane
Gauge:	10gg
Coating:	X-Dura Polyurethane
Conditions:	

Ideal for: Plumbing, Electrical

DOWNLOAD THE DATASHEET



TG6060

Cut Level F Safety Glove

Key Features:

- Full dip waterproof glove with extra nitrile foam palm for enhanced grip in wet and oily conditions
- Generous knit wrist for comfort and to ensure a secure fit and protects hand from dirt and debris
- Excellent abrasion and tear resistance

EN388:	4X42F
Sizes:	7-11
Liner:	UHMWPE, Nylon, Elastane
Gauge:	15gg
Coating:	X-Dura Nitrile
Conditions:	  

Ideal for: Civil engineering, Groundworks, Concreting, Utilities

DOWNLOAD THE DATASHEET





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