

SKYTEC™
Made to perform.



TRICOLORE

See the difference,
Feel the difference.



fisher scientific
part of Thermo Fisher Scientific

Who we are

For over 30 years Globus has been protecting people in industry and healthcare. We put people at the centre of everything we do.

Our products are essential to our customers and enable them to work safely and give their best performance. We provide high-quality health and safety solutions across a broad spectrum of industries.

Our long-term goal is to be the first choice for safety worldwide. Our employees and customers are at the heart of our company. Our flexibility and ability to adapt quickly enables us to deliver innovative solutions of the highest quality to meet their needs.



Flexible, adaptable and agile



Bespoke support service



Go the extra mile



Lifelong collaboration partnerships



Continuous solution innovation



People focused and customer centric



Experienced and talented team



Resilience and sustainability



Operational excellence



Best in class UK manufacturing

Get a grip on sustainability

See the difference, feel the difference, **measure the difference**



How much plastic can you save?

Number of pairs

2,500

Can save 6.25kg of plastic

or the equivalent of 481 plastic bottles

*plastic bottle equivalent is based on 500ml bottles

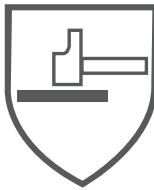


Calculate your plastic and carbon savings today. **Make the switch to Eco.**

Look out for the carbon saving icon!

00g CO₂

See the difference, Feel the difference.



Using a simple colour-coded scheme, the Skytec Tricolore™ range of products provides an efficient way of identifying and monitoring the suitability of hand protection for applications requiring defence against cuts in line with EN388:2016 requirements.

It includes a choice of gloves professionally constructed using different coating types to provide the wearer with secure handling options for a wide array of conditions.



Use the table below to decide the level of protection you need

Industry applications table:

See the quick look up guide below for industry applications.

	LOW CUT PROTECTION								MEDIUM CUT PROTECTION		HIGH CUT PROTECTION							
	Tons Red™	Ninja Flex™	Toro™	Digit - 1™	Beta - 1™	TRC352™	TRC260™	EMG322™	EMG258™	TRC702™	TRC712™	TRC705™	TRC715™	TRC725™	TRC850™	TRC760™	TRC784™	TRC750™
Assembly			✓	✓	✓				✓	✓	✓	✓	✓	✓			✓	
Automotive			✓	✓	✓		✓		✓	✓	✓	✓	✓	✓			✓	
Construction	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Electronics			✓	✓														
Final Fix			✓	✓	✓				✓									
General Maintenance	✓	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓			✓	
Goods Handling	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓			✓	✓
Handling Mild Abrasive Surfaces	✓	✓	✓		✓				✓	✓	✓	✓	✓					
Light Fabrication			✓	✓	✓				✓					✓			✓	
Light Engineering			✓		✓				✓	✓	✓							
Logistics						✓		✓		✓	✓			✓				✓
Aerospace			✓	✓	✓		✓		✓	✓	✓	✓	✓	✓				
Manufacturing	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓			✓	
Metal Industry										✓	✓	✓	✓				✓	
Presicion Operations			✓	✓	✓				✓					✓			✓	
Retail Stock Management			✓	✓	✓				✓									
Second Fix			✓	✓										✓				
Surveying				✓														
Security Installation			✓	✓														
Tiling	✓	✓					✓			✓	✓	✓	✓			✓		
Transport	✓	✓				✓		✓						✓				
Utilities	✓	✓								✓	✓	✓	✓	✓	✓			✓
Warehouse Work	✓	✓			✓	✓		✓	✓									



LOW CUT RESISTANCE

A range of gloves
offering excellent
comfort and dexterity

EN388 CUT LEVEL **A**

Available March 2025

TRC352™

Water repellent
fully-coated dual latex
grip glove.



TBCg
CO₂
savings

EN388:2016
4131A
EN407:2020
X2XXXX



Available June 2025

TRC260™

Waterproof and
oilproof fully dipped
nitrile handling
glove.



TBCg
CO₂
savings

EN388:2016
4121A
EN407:2020
X1XXXX
EN374-1 TYPE B
KPT



Toro™

Lightweight and
durable with
PU palm.



EN388:2016
4131X



Digit 1™

Lightweight and
durable with open
finger design and
PU palm.



EN388:2016
4131X



Beta 1™

One of the lightest
nitrile foam glove
in the industry for
maximum comfort.



EN388:2016
4121X
EN407:2020
X1XXXX



Ninja Flex™

Latex grip glove
with a lightweight
liner for a
superthin feel.



EN388:2016
2131X



EMG258™

Double dipped palm
coating glove (nitrile
sandy over nitrile)
with a lightweight
polyester liner.



EN388:2016
4121A
EN407:2020
X1XXXX



Tons Red™

Flexible and robust
palm coated latex
glove with great rough
textured grip.



EN388:2016
2142X



EMG322™

Multipurpose latex
grip glove with
a lightweight
polyester liner.



EN388:2016
2131A



MEDIUM CUT RESISTANCE

A range of durable and lightweight gloves offering intermediate cut resistance

EN388 CUT LEVEL **C**

TRC702™

A lightweight and durable PU coated glove with medium cut protection.



TRC712™

A lightweight and durable nitrile foam coated glove with medium cut protection.



TRC750™

A fully dipped latex glove offering high cut and water protection, comfort and flexibility.



TRC705™

A lightweight PU coated glove with steel fibre and recycled polyester.



TRC715™

A lightweight nitrile foam coated glove with steel fibre and recycled polyester.



TRC725™

Lightweight, open fingers design pu coated glove with steel fibre and recycled polyester.



TRC850™

A fully dipped latex glove offering thermal insulation, high cut and water protection, comfort and flexibility.



TRC760™

Waterproof and oilproof fully coated nitrile grip glove with high cut resistant.



TRC784™

Thin, Breathable and long lasting glove with nitrile foam coating, ideal for all precise applications with an 18g high dexterity liner.





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