



EN 407:2004



X 1 X X X X



Dry



Wet



Heat



Oily



Cold



Chemical



TG6240

Conforming to cut level E under the new EN388:2016 standard, TG6240 has unrivalled levels of dexterity and comfort and is designed to last for long periods of time.

The MicroDex ultra coating and new Life Extending Technology makes the TG6240 perfect for high cut risk tasks in wet, dry and oily conditions. Also features a thumb crotch to further extend the wear life of the 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
- LXT Treatment for water, oil and dirt resistance and reduced staining
- Reinforced thumb crotch for enhanced longevity
- A breathable 15gg liner, making the glove highly dexterous and tactile
- Touchscreen compatible

Ideal for

- Automotive
- Construction and Utility
- Engineering and Manufacturing
- Oil and Gas
- Rail
- Mechanical and Electrical
- Waste, Recycling and Local Authority

Sizes:	6-11	Gauge:	15gg
Liner:	Polyamide/HPPE/Steel	Coating:	MicroDex Nitrile
No/Bag:	10	No/Carton:	100



TG6240

Glove Specifications

Glove lengths

220mm-270mm

Glove Weight

15 gauge

Liner Type

Engineered HPPE/Polyamide/Stainless Steel

Glove colour

Pantone 368c / R:92 G:193 B:81 / C:63 M:0 Y:100 K:0

Overlock Colours

SIZE	XS-6	S-7	M-8	L-9	XL-10	2XL-11	3XL-12
COLOUR	BLUE	RED	ORANGE	WHITE	YELLOW	BLACK	GREEN

Coating Specifications

Coating colour

Black

Dip type

Nitrile Microfoam

Dip Application

Palm Dipped

Glove Treatment

Patent pending LXT Treatment



Packaging Information

Qty/bag

10 pairs

Qty/carton

100 pairs

Carton Dimensions

290mm x 440mm x 280mm

Maintenance

Both new and used gloves should be inspected to ensure no damage is present prior to use. A light gentle wash up to 3 washing cycles with mild detergent without involvement of any sort of bleaching agents. No tumble drying, just line dry at low temperature up to 30 degree Celsius.

Storage

Gloves should be ideally stored in cool, dry conditions away from excessive heat and in its original packaging.

Disposal

Used protective gloves can be contaminated or infected with harmful substances. Dispose of the gloves as instructed by your local authority.