Tek 541



DESCRIPTION

A flexible liner and triple nitrile back coated glove most suitable for working in wet or oily environments. With reinforcement patch.

Liner:Tsunnogaa®fibre and coated fibreglass threads Coating: Fully coated nitrile with foam nitrile on palm



- Manufacturing
- Assembly areas, where oils, grease or other liquids are involved.
- · Handling greasy/wet objects.



PRODUCT INFORMATION

Material Coating: Nitrile

Liner: HPPE

Colour Blue

Packaging 10 pairs per pack /100 per case

Sizes 7-10

CERTIFICATION





Washing Instructions: Gloves can be washed in a conventional washing machine, with a setting of 40 IC Centigrade or lower using a non Biological washing powder.

The gloves should be dried at room temperature; leaving them out to dry (drip-dry).

Caution: drying by mechanical means with temperatures over 40 I C (Centigrade) may damage the fibre and reduce the cut level resistance, and may also shrink the glove.

Cut resistance is maintained up to 3 washes if dried below 40 I C.







