

TX537

Superior breathability & higher cut resistance performance with NexPolymer™ coating & TungFlex™ fiber

DESCRIPTION

NexPolymer[™] palm coated glove

FEATURES

- NexPolymer[™] new generation coating
- TungFlex[™] new cut resistant yarn
- High abrasion resistance
- 360° breathable
- DMF-free
- Lightweight and soft
- Allergy-free
- Food safe

MATERIAL

18-Gauge TungFlex™

COATING

NexPolymer™

BENEFITS

- Excellent abrasion resistance enhances durability and wear
- Higher cut resistance level E with TungFlex[™] fiber technology to prevent cut injury
- Comfortable with 360° air permeability prevent sweaty hand
- Biodegradable coating for eco friendly
- Outstanding dexterity for fine work

APPLICATIONS

- Hardware assembly works
- Machining parts and precision handling
- Electronic components handling
- Cabling and wiring works
- Glass and metal stamping
- General maintenance

INDUSTRY

- Machinery
- Automotive
- Agriculture
- Horticulture
- ⊳ Transportation
- Aerospace
- Construction
- Glass industry
- Food processing

Excia Resources Sdn Bhd (1193050-P)

Electronics



PACKAGING

- 10 Pairs per polybag
- 12 Polybags per carton
- 120 Pairs per carton

LENGTH

240mm

THICKNESS

SIZES

- 7/S
- 8/M
- 9/L
- 10/XL

COLOUR

Blue

STANDARDS







USER INSTRUCTIONS:

Gloves provide protection from mechanical hazards shown. Do not use gloves that show signs of wear. If required, cleanse outer surface of glove with running water. Discard used gloves in compliance with local regulations. Do not wear gloves when there is a risk of entanglement by moving parts of machines. This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health. The levels of performance mentioned are only valid for the palm of the glove. The protection against risks or hazards which are not mentioned in this document is not warranted.

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Manufacturing

Logistics

Polysilicon industry



*Image for illustration purpose only