



Tremor-Low™

Tremor-Low™ consists of a foamed neoprene coating that is formed into a series of ridges all over the palm and fingers to produce an absorbing anti-impact/vibration surface. There are hundreds of jobs that involve the use of hand-held vibration tools and equipment and if precautions are not taken, frequent exposure can cause serious injury. The unique coating of the Tremor-Low™ acts to minimise the effects of vibration by absorbing vibration energy and reducing transmission to the palm and fingers. Tremor-Low™ allows for maximum flexibility, affording the wearer a greater level of dexterity. Additionally it offers good cut, tear and puncture resistance and an excellent grip. The back of the hand has a smooth coating which provides protection to the knuckles. The glove's flexibility, anatomical shape and soft knitted seamless liner ensure comfort at all times.

Typically used for:

- Maintenance
- Engineering Work
- Public Utilities Work
- Forestry
- Power Tool Use

Case Quantity:

10 pairs per polybag
50 pairs per case



Protective gloves against mechanical vibration and shock EN ISO 10819
TRM=0.77<1
TRH=0.57<0.6
(Standard Passed)

| Size | Code | Length |
|------|------|--------|
| 8 | 8762 | 26cm |
| 9 | 8763 | 27cm |
| 10 | 8764 | 27cm |