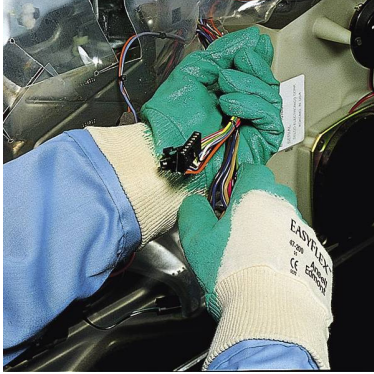


## Intermediate Design



The coolness and comfort of cotton - but with far superior grip.  
Much better resistance to snags, puncture and abrasion.  
Nitrile coating repels oil and grease.  
Lasts five times longer than an ordinary cotton glove.

### Recommended Usage

- Automotive industry: transmission, motor assembly, packaging, inspection
- Appliance manufacture
- Component assembly
- Packaging
- Textile manufacture: threads, fabrics, mattresses
- Shipping and receiving
- Warehousing

### Extremely light and flexible glove.

Can be worn for longer without tiring.

### Light weight coating of nitrile.

Thin enough to remain fully flexible but thick enough to resist minor snags, puncture, cut and abrasion.

### Nitrile has superior dry grip to cotton.

Makes it easier and safer to handle smooth objects like boxes or appliances.

### Nitrile repels oil and grease.

Oil grip is comparable with conventional cotton- but prevents oil seeping through the glove and coming into contact with the skin. Once a cotton glove is impregnated with oil, it has to be thrown away. Easy Flex remains in service.

### Coating only on fingers and palm.

Protects the working area, but leaves the back of the hand free to breathe.

### Only soft interlock breathable cotton comes into contact with the hand.

Outstanding comfort.

### Made on ergonomically designed curved forms.

Moulds to the shape of the hand for a relaxed and comfortable fit.

### Packaging

12 pairs per polybag, 12 polybags per carton.

### Specifications

Ref	Type	Style	EN Size	Length
47-200	Palm coated	Knitwrist	6.5, 7, 8, 8.5, 9, 10	270 mm

