

Intermediate Design



A big tough glove for a rough, tough life: three times more durable than heavy-duty leather. Ideal for handling abrasive materials such as castings, wrought iron and brick. Liquid-repellent coating repels oils, grease and dirt. The industry standard for a heavy-duty general purpose glove.

Recommended Usage

- Construction materials, concrete, bricks and tiles
- Rough timber, dry walling and plywood
- Rough castings and cores
- Cold plastic mouldings
- Steel bars, sheet metals, cans and other metal products
- Heavy-duty cables
- Street cleaning and refuse collection

Unique Ansell nitrile formulation.

Offers superior resistance to sharp and abrasive materials.

The manufacturing process employs state-of-the-art robots to produce gloves faster and with greater precision.

An even greater assurance of product integrity. Superb quality can be delivered at an even better price.

Stronger and more flexible than PVC.

Also provides excellent barrier to grease and oil, and does not degrade like leather or cotton.

Soft double jersey lining.

Cushions and protects the hand.

No seams in working area.

More comfortable for the wearer and less prone to wear and split.

Curved, pre-fixed fingers and wing thumb.

Specially designed for greater freedom of movement.

Excellent dry grip.

Makes handling easier and safer.

Made without silicone.

Guaranteed clean for metals and motor manufacture.

Machine-washable.

More hygienic and longer lasting – can be safely and economically re-used.

Wide selection of styles, lengths and sizes.

Allows you to choose the optimum combination of features for your particular application.

Packaging

144 pairs per outer.

Specifications

Ref	Type	Style	EN Size	Length
27-600	Palm coated	Knitwrist	8, 9, 10, 11	(9)260 mm, (10)275 mm
27-602	Fully coated	Knitwrist	8, 9, 10	(9)250 mm, (10)260 mm
27-607	Palm coated	Safety Cuff	8, 9, 10, 11	(9)250 mm, (10)260 mm
27-805	Fully coated	Safety Cuff	9, 10, 11	(9)250 mm, (10)260 mm
27-810	Fully coated	Long Safety Cuff	10	320 mm

