

# Ansell



## Hycron 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.

### Packaging

144 pairs per outer.



## Hyd-Tuf™ Intermediate Design

- Supersedes the classic leather general purpose glove.
- More flexible, more comfortable, far more hard-wearing.
- A Longer-lived glove saves the hassle and cost of continuous replacement.
- Available in a wide range of styles, lengths and sizes.

### Packaging

Hyd-Tuf: 144 pairs per outer.

Winter Hyd-Tuf: 72 pairs per outer.

### Features and Benefits

- **Unique Ansell nitrile formulation.**  
Offers superior resistance to sharp and abrasive materials.
- **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.
- **Sanitized / Actifresh.**  
Contains fungicidal and bacteriostatic agent to combat skin irritation.
- **Machine-washable.**  
More hygienic and longer lasting - can be safely and economically re-used.
- **Wide selection of styles, lengths and sizes.**  
Allows you to chose the optimum combination of features for your particular application.
- **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.

### Applications

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

### Specifications

Ref	Type	Style	EN Size	Length	Unit Price (Dhs.)
27-600	Palm coated	Knitwrist	8, 9, 10	(9) 250 mm, (10) 275mm	12
27-805	Fully coated	Safety Cuff	9, 10	(9) 250 mm, (10) 260mm	14

### Features and Benefits

- **High performance nitrile impregnation.**  
Offers superior resistance to cuts, snags puncture and abrasion. Effectively repels grease, oil and dirt.
- **Soft, flexible jersey lining.**  
Offers a close, comfortable fit while safety cushioning the hand. Absorbs perspiration, keeping the hand dry and comfortable for longer.
- **Excellent dry grip.**  
Makes for safer, more accurate handling.
- **Guaranteed free of silicone.**  
For cleanliness steel and motor industries.
- **Safety machine-washable: will not shrink, stiffen or lose its shape.**  
More hygienic and longer lasting can safely and economically be re-used.
- **Perforated and gunn cut versions available.**  
Cooler styles allow the hand to breathe more easily: a more comfortable alternative for non-oily jobs.

### Applications

- Assembling metal parts and components
- Automotive industry: assembly and finishing
- Gas and electricity supply
- General purpose offshore
- Handling light casting and metal parts
- Injection moulding, handling cold components
- Maintenance, Mining
- Operating machinery
- Warehouse work

### Specifications

Ref	Type	Style	EN Size	Length	Unit Price (Dhs.)
52-542	Gunn cut pattern	Knitwrist	9, 10	270 mm	13
52-547	Gunn cut pattern	Safety Cuff	9, 10	280 mm	15