NITRASAFE



Mechanical Protection

Cut Protection

HD Heavy



Kevlar®-reinforced hand protection with comfort and flexibility

DESCRIPTION

- Ansell's NitraSafe® range of protective gloves combines the outstanding protection of Kevlar®-reinforced construction with the grip and flexibility of Ansell's advanced nitrile coating technology. The NitraSafe® range stands for safe handling of oily heavy metal parts, while the NitraSafe® Foam combines good grip and comfort.
- good grip and comfort.
 Both gloves, possibly in combination with the NitraGold™ cuff, offer outstanding mechanical protection against cuts and abrasion.

PRODUCT DETAILS

Construction	Cut & sewn
Liner material	Cotton Jersey Kevlar®
Coating material	28-329,28-359: Nitrile 28-360: Foam nitrile
Finishing	28-329: Palm coated 28-359,28-360: Fully coated
Cuff style	Nitragold™
Colour	28-329: Black and yellow 28-359: Black 28-360: Brown
EN Sizes	8,9,10
Length (mm)	28-329: 235-280 28-359,28-360: 255-280
Packaging	12 pairs in a bag; 6 bags in a carton

IDEAL APPLICATIONS

- Building materials handling
- · Pre-fabricated materials use
- Press & stamping
- Sheet metals and metalwork
- Steel bar manufacture and handling
- Sub-assembly mounting
- Timber works and construction

PRIMARY INDUSTRIES



STANDARDS AND CERTIFICATIONS



CATEGORY III

FEATURED TECHNOLOGY



Kevlar.

EXTRA FEATURES





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