

Projex® Heavy Duty Impact

MECHANICAL PROTECTION

 MULTI-PURPOSE

 HEAVY

STYLE #	CONSTRUCTION	LINER MATERIAL	COATING MATERIAL	FINISHING	CUFF STYLE	COLOUR	EN SIZE	LENGTH MM	PACKAGING
97-975	Cut & sewn	Terry cloth liner Spandex Polyester Nylon Neoprene reflective band	N/A	Leather palm	Slip-on	Red	7, 8, 9, 10	245 - 270	24 pairs in a carton



Full back of hand protection with improved dexterity

PRIMARY INDUSTRIES



IDEAL APPLICATIONS

- Residential and DIY carpentry
- Car/vehicule maintenance
- Heavy material handling
- Hand and power tool usage
- DIY

DESCRIPTION

- Ergonomic full back of hand impact protection whilst maintaining superior dexterity
- Reflective knuckle band with rubberised logo provides greater visibility and protection
- Terry cloth thumb delivers sweat management for high exertion tasks
- Reinforced thumb crotch improves support and wearability
- Abrasion resistant palm and finger grip aids with handling of rough materials
- Neoprene slip wrist with Ansell's Comfort Wrist Technology™ for improved fit restricting debris entering the glove



EN 388
4121

CATEGORY II

Print date: 25-11-2013

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Multi-purpose

Print date 25-11-2013

Glove material

- N/A (Coating material)
- Terry cloth liner (Liner material)
- Spandex (Liner material)
- Polyester (Liner material)
- Nylon (Liner material)
- Neoprene reflective band (Liner material)

Possible Harmful ingredients

Sensitizers

- Natural rubber proteins (in reflective band)

Reach Regulation 1907/2006

For more information, please consult the REACH statement on the Ansell website

Properties

- Reflective knuckle band for greater visibility and protection
- Good dexterity
- Terry cloth for sweat management
- Ergonomic full back of hand impact protection

EN Test Data

Abrasion resistance:

Performance level 4

Blade cut resistance:

Performance level 1

Tear resistance:

Performance level 2

Puncture resistance:

Performance level 1

European conformity

Gloves conform to the requirements of the European Directive 89/686/EEC and to the European standards EN 420:2003 + A1:2009 and EN 388:2003

They are categorised in "Intermediate Design" (= Protection against intermediate risks).

EC-Type Examination Certificate for the final product by

Centexbel

Technologiepark 7

B-9052 Zwijnaarde

Application - Limitations of use

Heavy duty (mechanical) protection of hands

Do not use against flames or temperatures < - 25°C or > 100°C

Do not use for chemical protection

The gloves are not liquidproof

Storage

Keep away from sources of ozone or ignition.

Keep out of direct sunlight; store in a cool and dry place.

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