## Projex™ Series Heavy Duty Leather

Reinforced wear zones to assist when handling materials



**Product Information** 





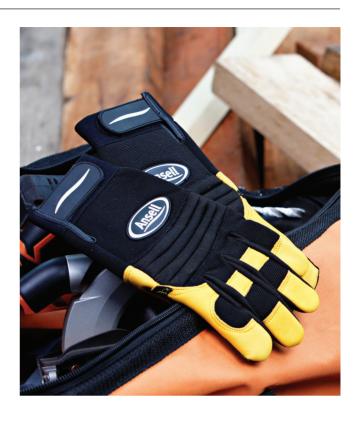
## Projex<sup>™</sup> Series Heavy Duty Leather

## Attributes and benefits

- Ribbed back of hand offers significant impact protection whilst delivering dexterity to the user
- Adjustable Velcro® closure allows for an adjustable and comfortable fit
- Terry cloth thumb delivers sweat management for high exertion tasks
- · Premium deerskin palm increases wearability and comfort
- Reinforced wear zones on palm and fingertips assist with grip when handling materials and make for an ideal power tool glove

## **Applications**

- Residential masonry
- Equipment operators
- Auto-aftermarket
- Demolition and roofing
- Hand and power tool usage



Specifications					
Code	Size	Colour	Packaging	Length mm	Standards rating
97-977	M, L, XL XXL	Yellow	3 pairs per bag 24 bags per carton	250	4132 EN388

Technical information				
Technical features	Test method/Standard	Result		
Abrasion	EN388 Mechanical Protection	Performance level 4		
Cut protection	EN388 Mechanical Protection	Performance level 1		
Tear	EN388 Mechanical Protection	Performance level 3		
Puncture	EN388 Mechanical Protection	Performance level 2		

Australia: Level 3, 678 Victoria Street, Richmond, VIC 3121

Telephone: 1800 337 041 Facsimile: 1800 803 578

China: Room 1012-1013, Yunsun Tower, No. 2025 Zhongshan West Road, Shanghai, China 200 25

Telephone: +86 21 5103 6377 Facsimile: +86 21 5407 1107

Malaysia: Lot 16, Persiaran Perusahaaan Section 23, Shah Alam 40000 Telephone: +60 3 5541 9797 Facsimile: +60 3 5549 4397

2nd Floor, Ochanomizu Wing Building, 15-13 Hongo 2-chrome, Bunkyo-ku, Tokyo 113 0033

Telephone: +81 3 5805 3781 Facsimile: +81 3 5800 6171

Email: protection@ap.ansell.com

Website: www.ansell.com.au www.ansellasiapacific.com/products/diy





Use product only as specified. Products that provide 'cut resistance', 'cut protection', 'puncture resistance', 'puncture protection, 'abrasion resistance' or 'abrasion protection' do not completely prevent or eliminate the potential for cuts, punctures or abrasions, and are not intended or tested to provide protection against powered blades, serrated or other sharp or rotating equipment. Products that provide protection against sparks or flames are not 'fire proof' and do not completely prevent or eliminate the potential for burns or associated injuries. Users are encouraged to always use caution and care when handling sharp or abrasive materials, chemicals or other hazardous or dangerous substances. Any information or data provided is offered solely as a possible suggestion for use in making your own decisions or product choices. It is the responsibility of a product user to assess the level of risk and to determine the protective equipment required or appropriate for the user's particular purpose.

Japan: