

Dismounted Close Combat Glove

DESCRIPTION

A light weight leather palmed, fabric backed glove with lined palm offering a wealth of design features for end users. Incorporating advanced materials but ensuring that it is user friendly and exceptionally wearable to carry out all routine operations. The glove features a chrome-tanned, water and fire resistant cowhide leather palm providing good levels of grip in wet or dry conditions, with a knitted KEVLAR® fabric back. An integrated thermal injection molded rubber knuckle and back of hand pad with shock absorbent regenerative technology, protects the user from potentially harmful impact injuries while Lycra® binding at the cuff ensures a snug closure around the wrist and prevents the ingress of dirt, sand and detritus. Lined with a KEVLAR® glass fibre blend fabric on the palm side to provide protection from mechanical hazards, the glove is offered with touch screen reactive leather on the tips of the middle and index fingers and thumb of both hands and sewn throughout in KEVLAR® yarn.

USE

A combat glove providing protection from a multiple hazards including impact hazards, mechanical hazards and thermal hazards while remaining dexterous enough to perform normal routine operations.

MATERIALS

Palm : 100% chrome-tanned, water and fire resistant cowhide leather. 1.20 mm (+/- 0.1 mm)

Back : 100% KEVLAR®. 260/280 grams/m²

Lining: 65% KEVLAR®, 35% glass-fibre. 260/270 grams/m²

Padding: Thermo injection molded rubber

Cuffing: Lycra®

Sewing Yarn: 100% KEVLAR®

COLOUR

Sand

SIZE RANGE

S (7), M (8), L (9), XL (10), XXL (11)



- Tested to EN388:2003, Protective gloves against mechanical risks.
- Tested to aspects of EN407:2004 Protective gloves against thermal risks.
- Multi layered palm area to protect against a multitude of hazards.
- Dexterous enough to perform all tasks during wear
- Secure cuff area preventing ingress of debris and detritus

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TEST RESULTS (TBC)

PROPERTY	LEVEL	METHOD	PROPERTY	LEVEL	METHOD
Abrasion Resistance	3 (min 1 max 4)	EN388	Tear Resistance	3 (min 1 max 4)	EN388
Blade/Cut Resistance	4 (min 1 max 5)	EN388	Puncture Resistance	1 (min 1 max 4)	EN388
Dexterity	5 (min 1 max 5)	EN420	Burning Behaviour	3	EN407

GLOVE CARE AND MAINTENANCE

Gloves that are deemed non-repairable are to be disposed of when damaged. Gloves do not require the use of specialist solvent-based products for cleaning or maintenance and these should not be used under any circumstances. The design and materials used ensure that the user can maintain the gloves in hygienic condition.

For best results follow this procedure:

- Produce a good lather in lukewarm water using mild detergent of neutral pH.
- Immerse the gloves and wash gently on your hands.
- Remove gloves and rinse thoroughly in clean water.
- Squeeze out all excess water from the fingers downwards and pull gently into shape.
- Hang to dry away from direct sunlight or heat.
- Wash gloves before they become too soiled.
- A sponge not a stiff brush is recommended to be used for ingrained grime.
- Gloves may be washed with articles of a similar colour provided the above instructions are followed.

