

Firearms Gauntlet

CONSTRUCTION

These short gauntlet length gloves offer a winning combination of protection, dexterity and comfort. The outer shell is made from semi aniline digital cowhide leather and knitted Duport Kevlar. Made with minimal seams on the palm and with a Velcro adjustable strap at the wrist to ensure a firm closure. The glove is tested by Satra and approved to EN407:2004 Protective Gloves against Thermal Risks against Clause 5.1 for Burning Behaviour and passes to a Level 4.

PURPOSE

It is designed to offer the wearer a degree protection and dexterity during firearms operational use and training exercises.

LEATHER SPECIFICATIONS

Semi aniline digital cowhide leather specially tanned to be highly tactile in wet and dry conditions.

FABRIC SPECIFICATIONS

Fire resistant jersey knitted Kevlar from Dupont with a weight of 350 grams per square metre.

PADDING

A soft, lightweight and flexible molded foam rubber knuckle pad protects the back of the hand. Independently tested and certified to provide protection from impact to the knuckles under EN 13594:2015 to Level 2 ensuring that mean transmitted forces do not exceed 4 kN.

THREAD

Sewn throughout in KEVLAR® thread.

SIZES

XXS/6, XS/7, S/8, M/9, L/10, XL/11, XXL/12, XXXL/13

+ Bespoke upon request



- Tested and approved by Satra to EN407:2004, Burning Behaviour—Level 4
- Full digital cowhide leather palm,
- · Knitted Kevlar back and cuff
- High Impact resistant molded soft knuckle pad
- Unlined to provide best possible levels of dexterity
- Sewn throughout in Kevlar thread

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