



ROSTAINING®

SAFETY IN PROGRESS



TACTICAL RANGE



Our R&D Department? Your fields of action!

Because we go out into the field to **devise our specifications and build up our expertise**, we can create innovative solutions, **adapted to the range of daily missions** that our “operational” contacts carry out.

This deployment enables us to **accurately meet** the needs expressed by users, considering the glove as a **complementary interface**, an integral component of **personal protection equipment**.



We also listen to end users during trade fairs and specialised events such as **Milipol**, **Eurosatory** and **Sofins**, so we can understand **what matters** to them most and provide them with a well-adapted **technical solution**.

Finally, our gloves are regularly tested in the field: user **FEEDBACK** enables us to meet the most complex demands in terms of tactical products.

Member of the
Eden Cluster





Successful collaboration:

- developing highly technical products,
- providing users with maximum ease of use and comfort and optimized ergonomic designs,
- ensuring maximum protection and safety in the field.

Example :

Fight-R Emergency Response Glove

Through the Fight-R project, Rostaing has demonstrated its ability to innovate and design a product for emergency response units: flexible index for trigger control, flexible eyelets with no reflection or metallic sound, hard protectors, grip zone on the fingertips, and more...

[More information on page 9 >](#)



Creating innovations

As a manufacturer, Rostaing controls every stage of design : from **prototypes** in the **R&D Department located in the Ain** area in France, to production at its various industrial facilities. This process is driven by a spirit of **quality and innovation**, at the service of our customers' needs.

Thanks to product testing and **feedback** from our contacts, Rostaing innovates, creates and makes the right products, genuine **concentrates of technology**: technical materials, optimised ergonomic designs and appropriate levels of protection... to offer its users all the safety they deserve.

Developed in France, Rostaing's new tactical range is the result of this process, based on this feedback.

Figures

6 production sites
600 people
6 million pairs of gloves made/year
21 million euros in turnover, 25% in exports

Certifications

Certified ISO 9001, we manage our production by constantly seeking quality.

Certified ISO 14001 very early, this **environmental standard** guides us every day : eco-design, recycling.

Our production plants have also implemented rational energy management practices (solar panels, wastewater treatment plant, rainwater recovery etc.) to reduce their impact on the environment.



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Verdon

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Fight-R

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SAP

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Verdon



Protective reinforcements



Self-gripping wrist strap



Pull-off tabs



Verdon :

Its protection and dexterity make it perfect for special operations. The protective reinforcements protect effectively while offering an excellent compromise between comfort and dexterity.



Applications

- Action / emergency response ★★★★★
- Shock resist. ★★★
- Abrasion resist. ★★★★★
- Dexterity ★★★★★

8 9 10 11

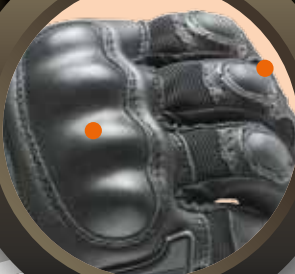
Composition / Sizes

50% Goatskin
40% Polyamide
5% Nubuck
5% Neoprene

Lining
100% Polyester



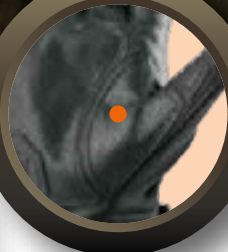
Fight-R



Hard protectors on top



Side protectors



**Grip palm in siliconized Amara
Excellent grip**



Fight-R

Thanks to its ergonomic, flexible design, this glove is perfect for operational interventions.

The multiple reinforcements ensure maximum protection from shocks.



Applications

- Action / emergency response ★★★★★
- Shock resist. ★★★★★
- Abrasion resist. ★★★★★
- Dexterity ★★★★★

8 9 10 11

Composition / Sizes

40% Goatskin
40% Polyamide
15% Amara
5% Neoprene

Lining

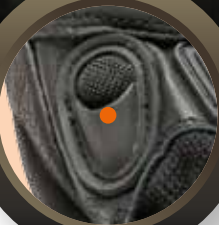
100% Polyester



Speeder



Wrist protection



Air vents for comfort



Hard protectors on top and sides



EN 388



4221



Speeder :

Thanks to its dexterity and ergonomic design, this glove is the benchmark for security operations.

The hard protectors and trigger finger provide protection and efficiency.



Applications

- Action / security ★★★★★
- Shock resist. ★★★★★
- Abrasion resist. ★★★★★
- Trigger finger ★★★★★



Composition / Sizes

30% Goatskin
30% Polyamide
30% Amara
10% Neoprene

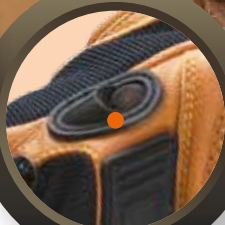
Lining

100% Polyester

Fight-RK



**Hard protectors
on top and sides**



**Air vents
for comfort**

Wrist leash



Fight-RK

Thanks to its ergonomic design and dexterity, this glove is the perfect ally for operational interventions. Its multiple protections make it shock-resistant.



Applications

- Action / security ★★★★★
- Shock resist. ★★★★★
- Abrasion resist. ★★★★★
- Trigger finger ★★★★★



Composition / Sizes

40% Goatskin
40% Polyamide
15% Amara
5% Neoprene

Lining
100% Polyester

MO 456



Thumb protection



Palm grip



Hard protectors on top and sides



41XXXX



3232



MO 456

Its protective reinforcements and fireproof treatment make it an ideal glove for emergency response units and law enforcement.



Applications

- Action / security ★★★★★
- Shock resist. ★★★★★
- Abrasion resist. ★★★★★
- Heat protection ★★★★★

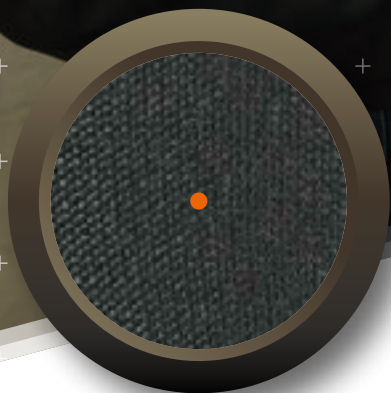
8 9 10 11

Composition / Sizes

85% Goatskin
10% Nubuck
5% Amara

Lining
100% Nomex

Blacktactil



Cut-resistant knit



Abrasion-resistant coating



Ergonomic design



Black polyurethane coating, providing:

- grip
- a barrier against liquids

Cut-resistant knit

Wrist protection

Resistance level
ISO 13997
33.4 N

EN 388



4542



Blacktactil :

Its ergonomic design, dexterity and protection from cuts make it the benchmark glove for emergency response in urban environments.



Applications

- Action / emergency response ★★★★★
- Cut protection ★★★★★
- Grip ★★★★★
- Abrasion ★★★

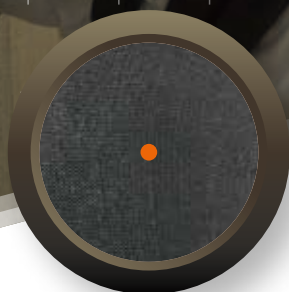
7 8 9 10 11

Composition / Sizes

Fabric knitted in high-tenacity polyethylene yarn and composite fibres

Polyurethane coating

Blacktactil/O



Cut-resistant knit



Ergonomic design

Reinforced sensitivity



Ultra-thin cut-resistant knit

Cut protection knit

Wrist protection

Resistance level
ISO 13997
21.2N

EN 388



454X



Blacktactil/O :

This very thin cut-resistant knit glove liner may be worn under all the models of the Tactical range for additional cut protection.



Applications

- Action / emergency response ★★★★★
- Cut protection ★★★★★
- Grip ★★★★★
- Abrasion ★★★

7 8 9 10 11

Composition / Sizes

Fabric knitted in high-tenacity polyethylene yarn and composite fibres

SAP

Versatile Helicopter Rope Suspension System



Flexible eyelets



Thumb and index reinforcements



Reinforced palm

Reinforced abrasion resistance on the thumb and index with 1.4-mm-thick cowhide

Black Impercore back laminated with a waterproof, breathable polyurethane membrane, lined with para-aramid / cotton interlock

Snug-fit elastic cuff

Flared cuff for easy pull-off

Palm lined with para-aramid fleece

Kevlar® seams

Flexible eyelet

EN 388



4344



SAP :

Its high abrasion resistance and suppleness make it an ideal glove for fast roping and rappelling operations.

Its leather design lined with para-aramid provides exceptional protection from abrasion.



Applications

- Action / security ★★★★★
- Abrasion resist. ★★★★★
- Heat resistance ★★★★★
- Durability ★★★

9 10 11

Composition / Sizes

Heat-resistant cowhide
Polyamide / Spandex® fabric laminated with a water-repellent polyurethane membrane

Lining
100% Para-aramide



**Long version
with external
foam
protectors**



**Available
without
reinforcements**

Coldcontrol



Extended cuff



Thumb and index reinforcements



Heating system

Battery autonomy : 7H



Coldcontrol :

The heating system enables to fight extreme cold weather. 3 heat settings, total autonomy time of 7 hours.



Applications

- Action / emergency response ★★★★★
- Heat protection ★★★★★
- Abrasion resistance ★★★

7 8 9 10 11

Composition / Sizes

Goatskin
Waterproof, breathable fabric
Waterproof, breathable insert
Lining
100% Polyester

Warm4U



Heating system

Battery autonomy: 7H



Ergonomic design, finesse



MINI



MEDIUM



MAX



Warm4U :

Very thin glove liner in 100% knit polyester, can be worn under most gloves.

Dexterity and comfort are the key words for this glove. 3 heat settings, total autonomy time of 7H.



Applications

- Action / emergency response ★★★★★
- Heat protection ★★★★★
- Abrasion resistance ★★★

7 8 9 10 11

Composition / Tailles

100% Polyester



T-Rexs-M



Expanding and retracting gussets



Thumb and index reinforcements



Leather wrist protector

Supple leather palm for dexterity and flexibility

Para-aramid fleece lining

Waterproof, breathable membrane

Leather wrist protector

Self-gripping wrist tab

Gussets to prevent heat build-up

Cowhide back, ultra-resistant, heat insulated

Elasticated back for snug fit

EN 659:2003



EN 407



4231XX

EN 388



3333



2 colours



T-Rexs-M :

Its heat protection and flexibility enable firefighters to perform all of their missions.

Its gusset prevents heat build-up and provides extra safety.



Applications

- Heat protection ★★★★★
- Ergonomic design ★★★★★
- Abrasion resistance ★★★★★

7 8 9 10 11

Composition / Sizes

Goatskin
Cowhide
Waterproof, breathable insert
Kevlar® seams

Lining

100% Para-aramide

T-Rexs-N



Expanding and retracting gussets



Thumb and index reinforcements



Ribbed cuff (comfort)

Supple leather palm for dexterity and flexibility

Para-aramid fleece lining

Waterproof, breathable membrane

Goatskin wrist reinforcement

Meta-aramid ribbed cuff

Gussets to prevent heat build-up

Cowhide back, ultra-resistant and heat-resistant

Elasticated back for snug fit

EN 659:2003



EN 407



4231XX

EN 388



3333



2 colours



T-Rexs-N :

Its heat protection and flexibility enable firefighters to perform all of their missions.

Its gusset prevents heat build-up and provides extra safety.



Applications

- Heat protection ★★★★★
- Ergonomic design ★★★★★
- Abrasion resistance ★★★★★

7 8 9 10 11

Composition / Sizes

Goatskin
Cowhide
Waterproof, breathable insert
Kevlar® seams

Lining
100% Para-aramide



**Special features
that make the difference
in the field...**



Focus



Quick pull-off tabs



Hard protectors
made of
polycarbonate
Rubberized
protectors



Black flexible eyelet



High-dexterity
leather



Trigger finger



Air vent



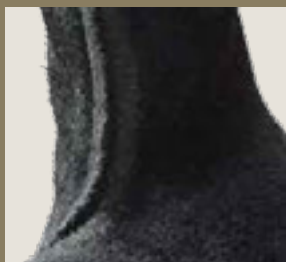
Excellent heat
protection /
expanding gusset
Retracting gusset



Excellent protection
from the cold
Heating system with
heat settings



Maximum
protection from
cuts
High-tenacity fibre



Reinforced
protection between
thumb and index



Leather palm
reinforcement



Wrist leash



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