

# User Information

**Article-No.:**  
**61207**

**Style:**  
**Top Rescue**

**Description**

Gloves are made out of high quality Nomex. The silicon coated Kevlar-palm hand provides an excellent touch and excellent grip, even on wet surfaces. The lining with cut resistant insulation material is made of Twaron (100% Para-Aramid). Additional insulation of the glove and the cuff with 100% Para-aramid felt. The glove is equipped with a Eurotex membrane. Perfect fit with elastic tightening at the wrist, padded knuckle and palm protection. Added protection fo all knuckles and thumb. The cuff is sewn with a silver / yellow flame-resistant 50mm reflecting tape. All seams are made with a Kevlar thread.



**Sizes:**

7- 13

**Color:**

Navy

**Length:**

ca. 38 cm

**Materials:**

**Palmhand:**

Silicone coated Kevlar

**Tophand:**

Silicone coated Kevlar  
50 % Nomex + 50 % Viscose

**Cuff:**

50 % Nomex + 50 % Viscose

**Lining:**

100 % Twaron  
Kevlar-felt 100 % Para-Aramid

**Membrane:**

Eurotex-Membrane



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**Washing:**

Superficial dirt can be removed by brushing. Washing at 60° is possible.

**Storage:**

The glove is dry and if possible protected from light at normal room temperature to storage.

**Verwendungsgrenzen**

In particular fire (fire occurrence or fire approximation) are different, special gloves (eg according to EN 1486) required .After mechanical or thermal stress on the glove is to check for damage. Surface damage by abrasion, sharp edged objects, heat and dirt impair the protective effect. Gloves with corresponding or similar damage are strictly out of it.

**Pictogram and levels according to EN 659:2003/A1:2008**

<p><b>Certificate-No.:</b> <b>55370</b></p>		<b>Results</b>	<b>LS</b>	Notified body: <b>Österreichisches Textil- Forschungsinstitut, ÖTI</b> <b>A-1050 Wien, Spengergasse 20</b>  <b>CE-0534</b>
		Abrasion	3	
		Cut Resistance	3	
		Tear resistance	3	
		Puncture resistance	3	
		Burn behavior	4	
		Dexterity	4	