

# LerCut 1970 cut D premium

# AERO®



TECHNICAL CERTIFICATE AND INSTRUCTIONS

## SPECIFICATION

<b>KNITTED FABRIC</b>	The Super Hi-Tech cut-resistant fine knit provides protection against abrasion, tearing and puncturing, while the added Lycra and nylon fibres increase dexterity and comfort.
<b>REINFORCEMENT</b>	Split cow leather
<b>UNDERLAY FINENESS</b>	Fine 13
<b>SIZES</b>	L/8, XL/9, XXL/10
<b>CHARACTERISTICS</b>	Gloves which protect against cutting. Reinforced for better grip and protection.
<b>PROTECTION</b>	Abrasion, cutting, tearing, puncturing, contact heat up to 100 °C
<b>USE</b>	Glass production, automotive industry, engineering, construction, civil engineering, work with sharp objects and work which involves a risk of cuts and abrasion, transportation

## EVALUATION (PALM SIDE)

Grip when dry	<input type="checkbox"/>					
Grip when wet	<input type="checkbox"/>					
Slip-resistant treatment for contact with oil	<input type="checkbox"/>					
Breathability	<input type="checkbox"/>					
Knitted fabric softness	<input type="checkbox"/>					
Wearing comfort level	<input type="checkbox"/>					

## MECHANICAL PROTECTION

Abrasion resistance (cycles)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Based on the number of cycles necessary to tear through a sample of the glove	100	500	2000	8000		
Resistance to cutting (index)	<input type="checkbox"/>					
Based on the number of blade cycles necessary to cut through a sample at a constant speed	1,2	2,5	5,0	10,0	20,0	
Resistance to tearing (Newton)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Based on the force necessary to tear the sample	10	25	50	75		
Resistance to puncturing (Newton)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Based on the force necessary to puncture the sample with a standard-sized point	20	60	100	150		
Resistance to cutting (Newton)	<input type="checkbox"/>					
TDM resistance to cutting according to EN 388:2016 ISO 13997	2	5	10	15	22	30

## HEAT RESISTANCE

Resistance to contact heat	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
According to the ratio of the temperature in °C to the time limit	100 °C > 15 s	250 °C > 15 s	350 °C > 15 s	500 °C > 15 s

## PACKING DETAILS

Size	Carton size Carton volume Carton weight	Packaging of individual pair	Number of pairs in package	Number of pairs in carton	Barcode 1 pair	Barcode carton
L/8	70 x 26 x 42 cm 0.076 m <sup>3</sup> 7.3 kg	YES	12	120	 8 594182 285499	 8 594182 285505
XL/9	70 x 26 x 42 cm 0.076 m <sup>3</sup> 7.8 kg	YES	12	120	 8 594182 285512	 8 594182 285529
XXL/10	70 x 26 x 42 cm 0.076 m <sup>3</sup> 8.3 kg	YES	12	120	 8 594182 285536	 8 594182 285543

## STORAGE

The products should be stored in dry and well-ventilated areas. Excessive air humidity, temperature or intensive light may affect quality of the gloves. The supplier bears no responsibility for damage incurred due to the afore-mentioned causes.

## MANUFACTURER'S RECOMMENDATION

Use the gloves according to the assessed risks, in accordance with the appropriate norms. The content of the appropriate norms will be provided to you, on request, by an authorized distributor of the AERO and WORKSHOP brands.

 Sign of conformity with harmonised European CAT norms. II. Gloves for work and protection against medium risks, e.g. in the case of gloves for general handling, good protection against cutting, puncturing and abrasion must be subject to independent testing, and must be certified by an official body.

 The pictograms on the left indicate that the user must read the information leaflet (in every package) before using the gloves.