

Product Data Sheet

FRIS5000

Product Overview

- Lining: UHMWPE, Glass Fibre
- Dip Material: Nitrile
- Dipping Style: Foam Wash
- Touch Screen: Yes
- Food Contact: No
- Cuff Style: Knit Wrist
- Gauge: 13
- MSDS: N/A



Applications

- Mining
- Oil & Gas
- Construction
- Maintenance
- Glass Handling
- Security & Emergency
- Manual Handling
- Metal Handling

Size Details

Code	Size	Hem Colour	Standards & Certifications
FRIS5000-06	XSmall	White	    
FRIS5000-07	Small	Red	
FRIS5000-08	Medium	Black	
FRIS5000-09	Large	Green	
FRIS5000-10	XLarge	Yellow	
FRIS5000-11	2XLarge	Blue	
FRIS5000-12	3XLarge	Brown	
			SH020 220953 TESTEX

How to Store

Store in a cool, dry area away from direct sunlight.
Keep covered to keep away dust.

Warranty

Limited lifetime covering manufacturing defects.

Care and Cleaning Instructions

Machine washable. Don't exceed 40° C.

Packaging

Hangcard: 1 Pair
Polybag: 12 Pairs
Carton: 120 Pairs

Size Specifications as per standard EN ISO 21240

Glove Size	7	8	9	10	11
Palm Circumference	178mm	203mm	229mm	254mm	279mm
Hand Length	171mm	182mm	192mm	204mm	215mm
Standard Glove Sizes	S/7	M/8	L/9	XL/10	2XL/11

EN 388:2016



4 X 4 2 D P

	Rating	
Abrasion Resistance	1-4	←
Cut Resistance (Coupe Test)	1-5	←
Tear Resistance	1-4	←
Puncture Resistance	1-4	←
Cut Resistance (ISO 13997)	A - F	←
Impact Protection (P or no rating)	P	←

EN388:2016+A1:2018	LVL 1	LVL 2	LVL 3	LVL 4	LVL5
Abrasion resistance (cycles)	100	500	2000	8000	N/A
Cut Resistance (index)	1.2	2.5	5	10	20
Tear Resistance	10	25	50	75	N/A
Puncture Resistance	20	60	100	150	N/A

EN ISO 13997:1999 TDM	LVL A	LVL B	LVL C	LVL D	LVL E	LVL F
Cut resistance test level (N)	2	5	10	15	22	30
EN388:2016+A1:2018 Impact Test	P (Pass)		F (Fail)		X	
Average Transmittance Force (KG)	≤7KG		≥9KG		Not Tested	

AS/NZS 2161.4 Occupational Protective Gloves
Part 4: Protection against thermal risks.
Based on EN 407 protective gloves against thermal risks.



EN 407
123456

- 1. LIMITED FLAME SPREAD
- 2. CONTACT HEAT
- 3. CONVECTIVE HEAT
- 4. RADIANT HEAT
- 5. SMALL SPLASHES OF MOLTEN METAL
- 6. LARGE QUANTITIES OF MOLTEN METAL

This standard specifies requirements for gloves for protection against heat in the following forms: fire, contact heat, convective heat, radiant heat, small splashes, or large quantities of molten metal.

Performance Level		1	2	3	4
Burning Behavior	After flame time	<20 sec	<10 sec	<3 sec	<2 sec
	After flame flow	N/A	<120 sec	<25 sec	<5 sec
Contact Heat	Contact temperature	100°C	250°C	350°C	500°C
	Threshold time	>15 sec	>15 sec	>15 sec	>15 sec
Convective Heat (heat transfer delay)		>4 sec	>7 sec	>10 sec	>18 sec
Radiant Heat (heat transfer delay)		>7 sec	>20 sec	>50 sec	>95 sec
Small Splashes of Molten Metal (number of drops)		>10	>15	>25	>35
Large Quantities of Molten Metal (mass)		30g	60g	120g	200g