



**PROTECTIVE INDUSTRIAL PRODUCTS**

# 41-1400 Specification Sheet

## HI-VIS ACRYLIC GLOVE, LATEX MICROFINISH™

### PRODUCT DESCRIPTION:

ThermoGrip™, hi-vis orange acrylic terry shell, brown MicroFinish™ latex grip.

- Seamless construction for comfortable fit;
- Excellent thermal insulation;
- Quickly evaporates moisture from the skin;
- Extra softness for non-chafing comfort;
- Excellent launderability characteristics.

### Applications:

Used in refrigerated areas, utilities, food processing, commercial fishing, construction, outdoor winter activities and recreation.

### TECHNICAL DATA:

**Material:** Acrylic terry liner and MicroFinish™ latex

**Color:** Orange knit with brown latex

**Cuff Style:** Continuous knit

**Available Sizes:** S - XXL

**Packaging:** 12 per dozen, 6 dozen per case

**Case Dimensions (cm):** 69.0 X 26.8 X 29.0 / (in): 27.2 x 10.6 x 11.4

**Case Weight: (S-XXL) -** 18.0 lbs / 8.2 kg

**Manufacturer Certifications:** ISO 9001:2000/ISO 14001:2005 certified

**Country of Origin/Harmonization Code:** China/6116.10.6500

### Laundering Instructions:

Recommend washing gloves in slightly warm water not exceeding 40° C. A mild non-ionic detergent should be used. A 5-10 minute cycle time should be employed. Hang dry; tumble dry is not recommended.



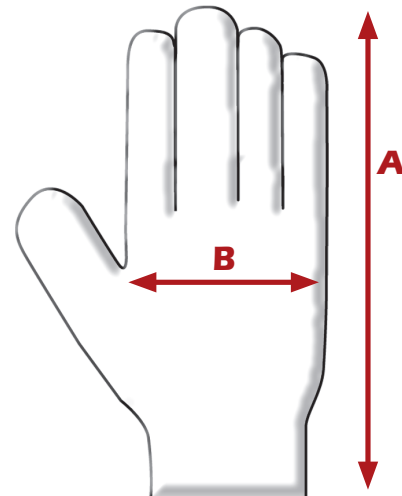
### DIMENSIONS:

Size Available	<u>S</u>	<u>M</u>	<u>L</u>	<u>XL</u>	<u>XXL</u>
Over Length (cm) - A	25.0	25.5	26.0	27.5	28.0
(in)	9.8	10.0	10.2	10.8	11.0
Palm Width (cm) - B	9.8	10.1	10.5	11.2	11.5
(in)	3.9	4.0	4.1	4.4	4.5
Hem Color	Green	Blue	Tan	Gray	Purple

### PERFORMANCE PROPERTIES:

EN388: 1231

Abrasion	0	<b>1</b>	2	3	4	
Cut	0	1	<b>2</b>	3	4	5
Tear	0	1	2	<b>3</b>	4	
Puncture	0	<b>1</b>	2	3	4	



BARCODE #	DOZEN	CASE
41-1400/XXL	01616314037757	02616314037757
41-1400/XL	01616314034091	02616314034091
41-1400/L	01616314034060	02616314034060
41-1400/M	01616314034077	02616314034077
41-1400/S	01616314034084	02616314034084

CAUTION: This style contains natural rubber latex which may cause allergic reactions. Safe use by or on latex-sensitive individuals has not been established.  
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