



Best Value Master™ Natural Rubber Latex Glove

**NATURAL RUBBER UTILITY GLOVE
CHEMICAL-RESISTANT GLOVE
COTTON FLOCK-LINED**



Chemical Resistant Glove:

Characteristics:

Style	Description	Length
VMS-07	Small, 18 mils, Flock-Lined	12"
VMM-08	Medium, 18 mils, Flock-Lined	12"
VML-09	Large, 18 mils, Flock-Lined	12"
VMXL-10	X-Large, 18 mils, Flock-Lined	12"
VMUS-07	Small, 18 mils, Unlined	12"
VMUM-08	Medium, 18 mils, Unlined	12"
VMUL-09	Large, 18 mils, Unlined	12"
VMUXL-10	X-Large, 18 mils, Unlined	12"
VMUPS-07	Small, 18 mils, Unlined, Blue	12"
VMUPM-08	Medium, 18 mils, Unlined, Blue	12"
VMUPL-09	Large, 18 mils, Unlined, Blue	12"
VMUPXL-10	X-Large, 18 mils, Unlined, Blue	12"

Description

Providing unequalled value, comfort and flexibility as well as outstanding tactile sensitivity, strength, dexterity and elasticity, our form-fitting 12", 18-mil 100% natural-rubber-Latex Value Master™ styles feature a self flushing tractor-tread pattern that provides an excellent grip, wet or dry, and encourages run off of fluids often trapped by diamond-shaped embossed patterns. Value Master™ resists a wide range of chemicals, including animal fats, caustics, acids, oils, salts, alcohols and detergents. The VMU and VMUP are chlorinated to provide extra, case-hardened chemical resistance and to ease donning and doffing. The VM feature 100%-cotton flocking for added comfort. Value Master™s are available in four sizes for a perfect fit. Each style is manufactured in compliance with 21 CFR, parts 170 -199 and is acceptable for food handling applications.

Cat. III



0123

EN-374-3
2003



J K L

EN 388



0010

Performance Levels:

Abrasion: Level 0-4
Cut Resistance: Level 0-5
Tear: Level 0-4
Puncture: Level 0-4

(Methanol)

0 1 2 3 4 5 6

(Sodium Hydroxide 40%)

0 1 2 3 4 5 6

(Sulfuric Acid 96%)

0 1 2 3 4 5 6

Suggested Applications

- Manufacturing
- Aircraft Assembly
- Janitorial
- Plant Maintenance
- Food Processing
- Poultry Processing
- Sanitization Clean Up
- Household Cleaning

This list of suggested applications is partial and based on laboratory testing of glove performance. For a complete list of suggested applications, visit our website:

www.showabestglove.com

ANSI/ISEA 105-2005 Performance

Abrasion

0 1 2 3 4 5 6

Cut Resistance

0 1 2 3 4 5

Puncture

0 1 2 3 4 5

USA:

Showa Best Glove
579 Edison Street
Menlo, GA 30731
Phone: 800-241-0323
Fax: 888-393-2666
Email: USA@showabestglove.com

Canada:

Showa Best Glove Manufacturing, Ltd.
253 Michaud Street
Coaticook, Quebec J1A 1A9 Canada
Phone: 800-565-BEST
Fax: 819-849-6120
Email: Canada@showabestglove.com

Europe:

Showa Best Glove
Tour Franklin
La Defense 8
92042 Paris La Defense Cedex France
Tel Direct +33 (0)1 55 62 14 20
Fax + 33 (0)1 55 62 14 29
Email: Info@showabestglove.eu

Australasia:

Best Manufacturing Australia Pty. Ltd.
PO Box 187, Bexley
NSW 2207 Australia
Phone: +61 (0)2 8509 5401
Fax: +61 (0)2 8509 5403
Email: Australiansales@bestglove.com