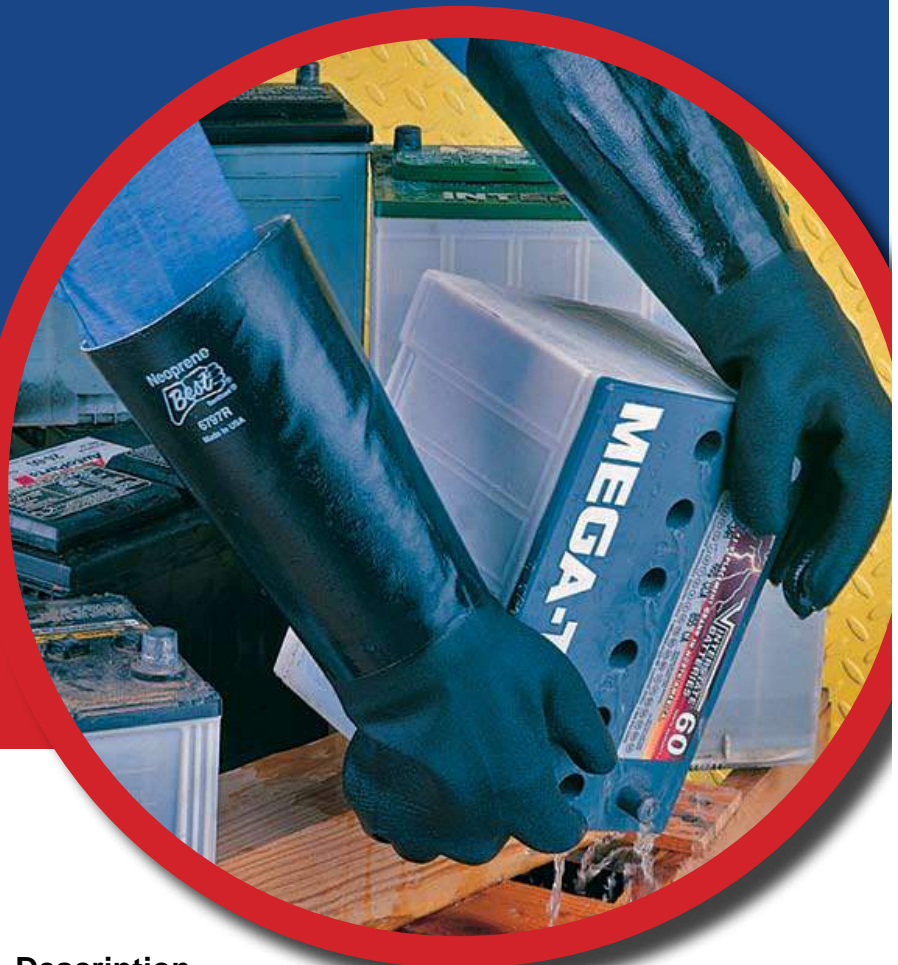


SHOWA BEST
GLOVE

Manufacturers of Atlas® and N-DEX®

Best® Neoprene & Neo Grab™ Neoprene Coated Gloves

100% NEOPRENE GLOVE
CHEMICAL-RESISTANT GLOVE
HEAVY DUTY COTTON-LINED
ROUGH TEXTURED GRIP



Chemical Resistant Glove:

Characteristics:

Style	Description	Length
5122-10	Knit Wrist	NA
6780-10	Gauntlet, Smooth Grip	12"
6784-10	Gauntlet, Smooth Grip	14"
6797-10	Gauntlet, Smooth Grip	Elbow
6780R-10	Gauntlet, Rough Grip	12"
6784R-10	Gauntlet, Rough Grip	14"
6797R-10	Gauntlet, Rough Grip	Elbow
6799R-10	Kevlar® Lined	Elbow
6731-10	Shoulder-Length, Smooth Grip	31"

#5122, 6780, 6780R, 6784R,
6784, 6797 6797R, 6781R

Cat. III



0123

EN-374-3
2003



EN 388	EN 388	EN 388
3 3 2 1	3 2 2 1	3 3 3 2

J (Heptane)	K (Sodium Hydroxide 40%)
0 1 2 3 4 5 6	0 1 2 3 4 5 6
L (Sulfuric Acid 96%)	
0 1 2 3 4 5 6	

Performance Levels:

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

ANSI/ISEA 105-2005 Performance

6780, 6784, 6797	Abrasion 0 1 2 3 4 5 6	Cut Resistance 0 1 2 3 4 5	Puncture 0 1 2 3 4 5
6781R only	Abrasion 0 1 2 3 4 5 6	Cut Resistance 0 1 2 3 4 5	Puncture 0 1 2 3 4 5
6799R only	Abrasion ●	Cut Resistance 0 1 2 3 4 5	Puncture 0 1 2 3 4 5

Description

This rugged 100% Neoprene glove is suitable for many heavy-duty applications including but not limited to pellet-blasting and sandblasting. Available either smooth finished or with a special rough textured grip, the glove is very durable and is launderable. Its five-piece flannel liner helps keep you cool and comfortable in hot conditions or warm in cold conditions. Neoprene is the ideal choice for handling acids and caustics. Best Neoprene gloves are available in several different lengths and cuffing configurations including shoulder-length and is manufactured in compliance with 21 CFR, parts 170 -199 and is acceptable for food handling applications except for 6799R which contains Kevlar®.

Suggested Applications

- Manufacturing
- Battery Manufacturing
- Sand Blasting
- Fuel Handling and Refineries
- Hexavalent Chromium Protection
- Limited Heat Resistance to Intermittent Contact up to 350°F
- Food Processing
- Paper Pulp Processing
- Pellet-Blasting Applications
- Masonry and Concrete

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

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