

SAN ANTONIO WATER SYSTEM
SAN ANTONIO, TEXAS

Specifications For Leather Palm Work Glove (9 1/2 inch)

June 21, 2002

1. SCOPE

This specification covers a work glove worn by Personnel who work where hand protection is required due to the handling for abrasive materials and other sharp objects.

2. GENERAL REQUIREMENTS

ANSI/ISEA 105-2000 (ASTM F1790) (ASTM D3389)

Description:

A leather palm glove with a two and one-half inch (2 1/2) safety cuff, gunn cut from selected shoulder leather. Glove will have a full leather index finger and welted seams, a knuckle strap, elastic back and full cut sizing.

Physical Property Data:

Construction: Selected shoulder cut leather on the palm and Cotton Back

Liner Material: Unlined

Back: Elastic back

Thumb style: Wing Thumb

Length: 9 1/2 inches Minimum

Sizing of Gloves:

Available in sizes: Small through Extra Large

Special Notations:

International Organization for Standardization (ISO 9000) Certified. SAWS, at no cost to the manufacturer, may subject random units to testing by an independent laboratory for compliance with these specifications. Any visible defect or failure to meet the quality standards herein will be grounds for rejecting the entire order.

3. APPROVED MANUFACTURERS AND MODELS

Manufacturer

Model

1. Memphis

07-208

2. Wells Lamont

07-148