



**MCR
SAFETY**

9132G

**Hot Mill
Specification Sheet**

PRODUCT DESCRIPTION:

Hot mill gloves are used to handle low to high temperature objects. MCR Hot Mills are available in many styles and materials. Each glove has a different heat resistance capacity. Hot mill gloves are needed in many segments of manufacturing. The 9132G is a heavy weight, 32 oz. glove with a 5" Plasticized Gauntlet cuff.

FEATURES:

- Heavy Weight
- 32 oz. Cotton Canvas
- Burlap Lined
- 5" Gauntlet Cuff

APPLICATIONS:

Bakeries, Cold storage applications, Stamping



TECHNICAL DATA FOR: 9132G

Material Group	Cotton
Product Type	Hot Mill
Glove Size	Large
Material	Cotton
Pattern	Clute
Thumb Style	Straight
Weight	32 oz
Made In	China

ANSI Cut	ANSI Cut A4
ANSI Contact Heat	Level 4 (Applications less than 500 degrees F)

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9132G	Large	12.50	5.25	4.50	28.015 lb.	4.669

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