



**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	Weight	32 oz
Product Type	Hot Mill	ANSI Cut	ANSI Cut A4
Glove Size	Large	ANSI Contact Heat	Level 4 (Applications less than 500 degrees F)
Material	Cotton		
Pattern	Clute		
Thumb Style	Straight		
Made In	China		

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	30.300 lb.	5.050

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