



**MCR
SAFETY**

9413KM

String Knit Specification Sheet

PRODUCT DESCRIPTION:

Most terry cloth is made with cotton because the absorbent fiber gets stronger when wet and it can be sanitized in very hot water using strong bleach and detergent without harm. Cotton terry cloth can absorb up to 27 times its own weight in water. Terry cloth also provides excellent thermal properties. Terry cloth is most often used for light heat applications in the industrial market. The 9413KM is a gray 16 oz. regular weight terry glove that is made of a cotton/polyester blend. It features loop-in material and is seamless, reversible, and has a knit wrist.



FEATURES:

- Gray Terrycloth Material, 16 oz. regular weight
- Provides comfort and warmth
- Loop-in, Seamless and reversible
- Cotton/Polyester blend
- Resistant to abrasion and heat

APPLICATIONS:

Bakeries, Cold storage applications, Stamping

TECHNICAL DATA FOR: 9413KM

Material Group	Strings	Weight	16 oz
Product Type	String Knit	ANSI Contact Heat	Level 4 (Applications less than 500 degrees F)
Glove Size	Large		
Gauge	7 Gauge		
Material	Cotton Polyester Blend		
Made In	Mexico		

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

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9413KM	Large	9.75	5	2.75	24.350 lb.	2.435

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