



**MCR
SAFETY**

9460K Red Brick 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. Terry cloth is usually made with looped pile because the loops act like very small sponges. Looped pile is also better able to withstand the strain of rubbing, pulling twisting and tugging by the user. Loosely twisted loops are softer and more absorbent than tightly twisted loops, which produce a rougher fabric. Long pile is more absorbent than short pile. The Red Brick features 2-ply cotton loop-in terry cloth with nitrile blocks on both sides.



FEATURES:

- Heavy weight 2-ply Terry Cloth
- 100% Cotton Shell
- 2-sided Nitrile Blocks

APPLICATIONS:

Bakeries, Cafeteria, Cold storage applications, Construction, Food service

TECHNICAL DATA FOR: 9460K

| | | | |
|-----------------------|-------------|--------------------------|--|
| Series | Red Brick | ANSI Cut | ANSI Cut A3 |
| Material Group | Cotton | ANSI Contact Heat | Level 5 (Applications less than 608 degrees F) |
| Product Type | String Knit | | |
| Glove Size | Large | | |
| Material | Terrycloth | | |
| Features | Loop-In | | |
| Pattern | Reversible | | |
| Thumb Style | Straight | | |
| Made In | Pakistan | | |

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

Phone: 901-795-5810 - Toll Free: 800-955-6887 - Fax: 800-999-3908 - Web: www.mcrcsafety.com

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Red Brick

String Knit

Specification Sheet



| Item No: | Size: | A: | B: | C: | Case Weight | UOM Weight |
|----------|-------|-------|------|------|-------------|------------|
| 9460K | Large | 10.82 | 5.25 | 2.55 | 40.272 lb. | 6.712 |

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