



MCR
SAFETY

9620

Specification Sheet

PRODUCT DESCRIPTION:

Our Thermastat™ Gloves are made with FDA- accepted materials for use in food processing applications. Thermastat is DuPont™ hollow-core hydrophobic polyester fiber that is an excellent insulator. Great for use refrigerated environments. One size fits all. The 9620 is a white 10 gauge 100% Thermastat™ glove.

FEATURES:

- DuPont™ hollow-core hydrophobic polyester fiber
- Greater thermal insulation
- Fastest evaporation rate of moisture
- Component materials comply with all federal regulations for food contact
- One Size

APPLICATIONS:

Fish and Seafood processing, Food service, Poultry processing, Restaurants, Sheet metal industry



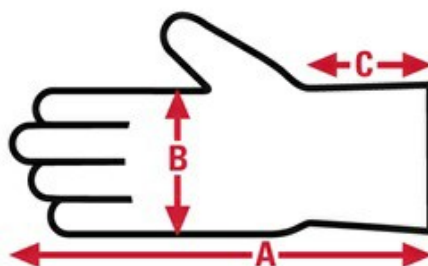
TECHNICAL DATA FOR: 9620

Material Group
Size
Gauge
Material

Strings
Large
10 Gauge
Acrylic

FDA Accepted Materials

FDA Compliant



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
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MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9620	Large	9.75	5.00	2.75	19.425 lb.	0.777

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