



**MCR
SAFETY**

9399

**Cut Protection
Specification Sheet**

PRODUCT DESCRIPTION:

Cut to the chase! Excellent Cut Protection found Here! the 9399 Combines DuPont Kevlar® and Stainless Steel construction to deliver excellent cut resistance. Material also offers a breathability that keeps hands cool and comfortable making them easier to wear for extended periods of time. 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 also provides excellent thermal properties. Terry cloth is most often used for light heat applications in the industrial market. The 9400G features 20 oz. Natural Heavy Weight loop-out cotton/polyester blend with a 4.5" Gauntlet Cuff. 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 9400KM is an 18 oz seamless regular weight terry glove that is made of a cotton/polyester blend. Large size. 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 9401KM is an 18 oz seamless regular weight terry glove that is made of a cotton/polyester blend. Medium size. 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 loght heat applications in the industrial market. The 9402KM is an 18 oz seamless regular weight terry glove that is made of a cotton/polyester blend. Small Size 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



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lightly heat applications in the industrial marketplace. The 9403KM is a 24 oz. seamless heavy weight terry glove that is made of a cotton/polyester blend. 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 9424KM is a gray 20 oz seamless regular weight terry glove that is made of a cotton/polyester blend. It features a reinforced thumb crotch for durability. 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 also provides excellent thermal properties. Terry cloth is most often used for light heat applications in the industrial market. The 9407KM features 16 oz. gray regular weight cotton blend with a continuous knit wrist and black PVC strip palm coat. 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 also provides excellent thermal properties. Terry cloth is most often used for light heat applications in the industrial market. The 9408KM features 16 oz. gray regular weight cotton blend with a continuous knit wrist and black PVC strip palm coat. 9408KM is size small.

FEATURES:

- Combines DuPont Kevlar® and Stainless Steel construction
- 7 Gauge Kevlar® / Stainless Steel Material
- Comfortable and Cool
- Reinforced Thumb Crotch for added wear
- CPPT cut level 4

APPLICATIONS:

Automotive Assembly, Canning, Food service, HVAC, Warehousing

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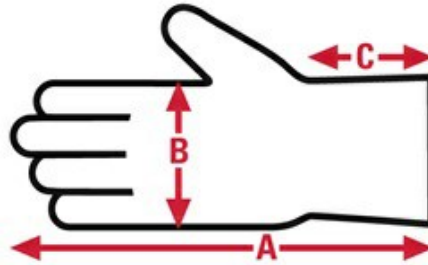
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TECHNICAL DATA FOR: 9399S

Material Group	Strings
Product Type	Cut Protection
Glove Size	Small
Gauge	7 Gauge
Material	Kevlar
Made In	Mexico



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9399XXL	XX - Large	0	0	N/A	1.200 lb.	0.100
9399XL	X - Large	0	0	N/A	1.296 lb.	0.108
9399L	Large	9.750	4.500	N/A	1.212 lb.	0.101
9399S	Small	9.500	4.000	N/A	0.984 lb.	0.082
9399M	Medium	0	0	N/A	1.224 lb.	0.102

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