



**MCR
SAFETY**

91780T CutPro Sleeves Specification Sheet

PRODUCT DESCRIPTION:

DuPont™ introduced their “Dare Bigger” campaign at the 2015 Winter X Games. Many of the athletes’ protective gear included DuPont™ Kevlar®. Our orange Kevlar® sleeves feature a patent-protected, high visibility orange DuPont™ Kevlar® engineered yarn. The high visibility orange enhances safety awareness and has excellent cut protection, dexterity and comfort. Additional features include thermal protection, durability, strength, and protection from sharp objects. Applications for the orange Kevlar® sleeves include cut hazard environments such as; advanced manufacturing, automotive industry, light heat applications, glass operations, metal stamping, sheet metal and even law enforcement. When extreme is not a sport it’s your job, our orange Kevlar® sleeves is the gear of choice for the industrial athlete.



FEATURES:

- Patent-protected, high visibility orange DuPont™ Kevlar® engineered yarn
- 7 gauge seamless knit
- Gussets for expandability
- Available in 14 and 18 inch plain, and 14 and 18 inch with thumb slot

APPLICATIONS:

Agriculture, Assembly Line Production, Automotive , Automotive Assembly, Bottling, Canning, Carpentry, Construction, Demolition, Furniture industry, Manufacturing, Glass handling, HVAC, Material Handling, Metal fabrication, Recycling, Road construction, Sheet metal industry, Shipping / receiving

TECHNICAL DATA FOR: 91780T

Series	CutPro	Overall Length	18 in.
Material Group	Strings	ANSI Cut	A5
Product Type	Sleeves	ANSI Abrasion	3

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

©2020 MCR Safety - All Rights Reserved



MCR
SAFETY

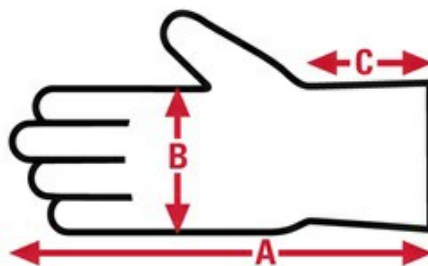
91780T

CutPro

Sleeves

Specification Sheet

Gauge	7 Gauge	ANSI Contact Heat	2 - Less than 284°F
Material	Kevlar		
Made In	China,Sri Lanka		



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
91780T	N/A	0	0	N/A	19.440 lb.	0.162