

# CCMG FR Gear

**Specification Sheet** 

### **PRODUCT DESCRIPTION:**

Whether working in the rugged oil and gas industry or spending your day working near electrical hazards, stay safe and comfortable in MCR Safety's FR Gear made with Max Comfort™ fabrics. The CCMG coveralls feature a comfortable 88% cotton 12% nylon twill material that meets the NFPA 2112-2012 Standard for Flame Resistant Garments and NFPA 70E Standard for Electrical Safety in the Workplace. All MCR Safety's FR Garments are UL Certified and have a lifetime FR guarantee. The CCMG is Gray in color.

## **FEATURES:**

- Available in Tan, Navy, & Gray
- NFPA 2112 UL Certified
- ASTM F1506 Electric Arc Protection
- NFPA 70E Hazard/Risk Cat HRC2 / 8.8 cal/cm2
- ASTM 1930 Certified
- Max Comfort<sup>™</sup> 7 oz. 88% Cotton / 12% Nylon FR twill fabric
- Triple needle reinforced stitched with Nomex thread on major seams for durability
- Heavy duty two-way YKK® brass break-away zipper
- Protective storm flap with snap closure to cover front zipper
- Two chest pockets, left pocket with pen tunnel
- Two front hip pockets on coverall pants
- Side pass through with snap closure
- Two back patch pockets
- Bi-swing action back gussets for ease of movement and comfort
- Tool pocket on right leg
- Adjustable snap closure on cuff of sleeves

### **APPLICATIONS:**

Airport , Construction, Electronic Assembly, Manufacturing, Petrochemical industries, Utilities



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## **TECHNICAL DATA FOR: CCMG**

Max Comfort **Series** 

Category FR Gear Color Gray

Size Large **Material** 

Flame Resistant, 88% Cotton /

12% Nylon - Max Comf

**Material Weight** Components 1 pc Coverall Flame Resistant

7.0 oz. Flame Resistant **Front Closure** YKK 2-Way Zipper & Triple

Snap

NFPA 2112 Cert. Yes NFPA 70E Cert. Yes ASTM 1930 Cert. Yes ASTM F1506 Cert. Yes **Hazard Risk Category** HRC2

Item No:	Chest	Sleeve	Back Length	Waist	Inseam	Color	Case Weight
CCMGM	N/A	N/A	N/A	N/A	N/A	Gray	20.440
CCMGXL	N/A	N/A	N/A	N/A	N/A	Gray	22.504
CCMGX3	N/A	N/A	N/A	N/A	N/A	Gray	20.528
CCMGX4	N/A	N/A	N/A	N/A	N/A	Gray	27.160
CCMGX5	N/A	N/A	N/A	N/A	N/A	Gray	28.480
CCMGX2	N/A	N/A	N/A	N/A	N/A	Gray	21.704
CCMGS	N/A	N/A	N/A	N/A	N/A	Gray	19.240
CCMGL	N/A	N/A	N/A	N/A	N/A	Gray	21.600