

Pockets:

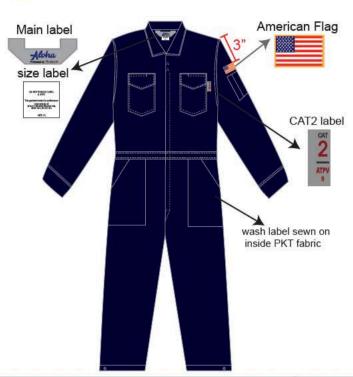
pencil slot on both pockets

-2 rear hip patch pockets

-Pen pocket on left sleeve -Tool pocket on right leg

-2 flap chest patch pockets with snaps closure,

-2 waist patch pockets with side access







Fabric:	High Visibility Trim:
-200g(6oz) FR inherent rip stop fabric - 50% Modacrylic/33% Cotton/10% Aramid /5% Polyamides/2% Antistatic	-Not applicable
Garment construction:	PPE Standards Met:
-Aramid high tenacity FR thread -All metal thermally protected from the skin -Bar-tacked at all stress points -Protective shirt collar -Heavy duty brass zipper on aramid tape -Two-way #5 zipper at CF -Storm guard over front zipper with snaps closure -Action back for mobility -Side elasticized waist -Separate arm cuffs with snap closures -Snaps at leg bottom	-Protective flame retardant suits described in this technical standard are used in noxious and hazardous environments must meet the following safety and visibility standards:  -CAT 2  -ATPV 9 cal/cm² (electric arc flash rating)  -US standards: NFPA 70E, ASTM F1506, Material is UL Recognized per NFPA 2112-2023 (PHEN-MCX200R, MH49121 UL file)  -EUR standards: EN ISO 11612, EN ISO 1149-3  -OEKO-TEX Standard 100

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Navy

Color reference:

Charcoal