



PIP

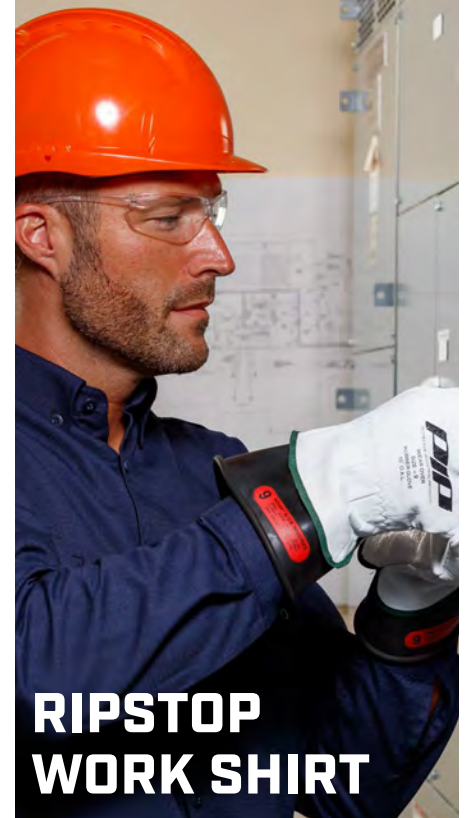
**AR/FR
DUAL CERTIFIED
WORKWEAR**

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PIP **FR**

ABOUT PIP® AR/FR DUAL CERTIFIED WORKWEAR

INDUSTRIES	CUSTOMER CONTACTS	COMMON WORKWEAR PAIN POINTS	EXPLORATORY QUESTIONS
- Oil & Gas - Petrochemical - Mining - Utilities - Construction - Welding - Metal Fabrication	- Foreman - Safety Manager - EHS Director - Supply Chain Director - Purchasing Manager/ Director	- Ill fitting - Heavy fabric weight - Poor durability - Poor stretch - Lack of versatility - Ripping/tearing - Poor launderability	- Are workers exposed to arc flash hazards? - Are workers exposed to sparks or flash fire hazards? - Does your company participate in an industrial laundering program? - Would you like your garments custom logoed? - Does your current workwear easily rip or tear on the job? - Do workers complain that their workwear limits their mobility? - What PPE level or arc rating is required from your AR/FR workwear?



RIPSTOP WORK SHIRT



THE PIP® AR/FR DUAL CERTIFIED RIPSTOP LONG SLEEVE BUTTON-DOWN WORKSHIRT combines the comfort and durability workers in hazardous environments demand. The inherent fabric is a 6 oz. modacrylic, cotton and aramid blend enhanced with a ripstop pattern for lightweight wear and ultimate durability.

Featuring a PPE category 2 arc rating of 9 cal/cm2 and melamine FR buttons- this shirt is dual certified to NFPA 70E (ASTM F1506) and NFPA 2112-2023 standards.



SOFT COTTON HENLEY



THE PIP® AR/FR

SOFT COTTON LONG SLEEVE

HENLEY is intended for idle daily wear and/or under higher PPE category arc flash suits and coveralls. The treated fabric is a 6.5 oz. 100% cotton interlock knit FR for a extremely soft, stretchy and comfortable all-day wear. Featuring a PPE category 2 arc rating of 10.6 cal/cm2 and melamine FR buttons- this shirt is dual certified to NFPA 70E (ASTM F1506) and NFPA 2112-2023 standards.



STRETCH DENIM JEANS



PIP® AR/FR

STRETCH DENIM JEANS

are engineered using a 10.5 oz. FR treated denim/spandex blend for a durable yet stretchy jean that supports the workday movements of industrial athletes. The jeans are slightly washed for a modern and stylish look with 2 deep curved waist pockets and 2 rear hip patch pockets for plenty of storage.

Featuring a PPE category 2 arc rating of 13.1 cal/cm2 and thermally protected brass button/zipper- these jeans are dual certified to NFPA 70E (ASTM F1506) and NFPA 2112-2023 standards.



ZIPPER COVERALL



THE PIP® AR/FR

ZIP-UP COVERALL

is an economical option for workers needing full body protection in hazardous environments. The fabric composition is a 7 oz. FR treated cotton with an aramid high tenacity FR thread.

Featuring a PPE category 2 arc rating of 9 cal/cm2 and a thermally protected button set/zipper- this coverall is dual certified to NFPA 70E (ASTM F1506) and NFPA 2112-2023 standards.

DESIGNED WITH THE WORKER IN MIND. PROVIDING THE ULTIMATE COMFORT,
DURABILITY AND SAFETY FOR WORKERS ACROSS INDUSTRIES.

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