

# Dura Plus 240

(100% Cotton) HRC-2

## Provides Protection against Fire Hazards and Electrical Arc

These FR (Flame-Resistant) shirts are vital protective gear in the electric arc and oil and gas industry. Made from materials that resist ignition and self-extinguish when exposed to fire, these shirts helps to protect workers from burns and other fire-related injuries.



### Certified Standards:



NFPA 2112



EN ISO 11612



ASTM 1959

### Features:



Comfortable &  
Lightweight



Breathable

### Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# Dura Plus 240

HRC-2

## Provides Protection against Fire Hazards and Electrical Arc

These coveralls are made to protect against fire hazards, electrical arc. These are durable, often equipped with reinforced stitching, multiple pockets, and reflective strips for visibility in low-light conditions.



### Certified Standards:



EN ISO 11611



EN ISO 11612



NFPA 2112



ASTM 1959

### Features:



Comfortable &  
Lightweight



High tear &  
Tensile strength



Breathable

### Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# Dura Plus SJ 210

(100% Cotton) HRC-2

## Provides Protection against Fire Hazards and Electrical Arc

These T-shirts are made to protect wearer against fire hazards and electric arc. They are durable, often wear as normal t-shirts during working hours which gives you comfort and have breathable fabric and a fit that allows for ease of movement. These are a crucial layer of protection.



### Certified Standards:



IEC 61482-1-2



EN ISO 11612



NFPA 2112



ASTM 1959

### Features:



Comfortable &  
Lightweight



Breathable

### Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# Dura Plus Fleece 350

HRC-2

## Provides Protection against Fire Hazards and Electrical Arc

A true all around performer, Our hoodie is the most comfortable FR hoodie in the market. Our FR fleece is so soft that you won't want to take this hoodie off!

- Attached Hood with Draw Cord Closure
- FR Brass Zipper Front Closure
- Two Front Hand Warmer Pockets
- Rib Knit Cuffs & Waistband



## Certified Standards:



NFPA 2112



ASTM 1959

## Features:



Comfortable & Lightweight



Breathable



Anti - Piling



Modern Look



Easy Don Onoff

## Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# AraShield Comfort 200

(HRC-1)

## Provides Protection against Fire Hazards and Electrical Arc

These FR (Flame-Resistant) trousers are essential safety gear in the oil and gas and electric arc industry, where workers are frequently exposed to flammable substances and high-risk environments. These trousers are made from materials that resist ignition and help to protect against heat and flame, reducing the risk of severe burns and injuries.



### Certified Standards:



NFPA 2112



EN ISO 11612



ASTM 1959



IEC 61482-2

### Features:



Comfortable &  
Lightweight



Breathable

### Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# AraShield 150

HRC 2

## Provides Protection against Fire Hazards and Electrical Arc

These coveralls made to protect against fire hazards, electrical arc. These are durable, often equipped with reinforced stitching, multiple pockets, and reflective strips for visibility in low-light conditions.



### Certified Standards:



EN ISO 11612 EN 1149 3/5



NFPA 2112 UL Certified

### Features:



Comfortable &  
Lightweight



High tear &  
Tensile strength



Breathable

### Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# Stellar Weave 165

(HRC-2)

## Provides Protection against Fire Hazards and Electrical Arc

These FR (Flame-Resistant) shirts made with Stellar Weave technology offer advanced protection and comfort in industries where fire hazards are prevalent, such as oil and gas, welding, and electrical arc work. The Stellar fabric is engineered to enhance durability and breathability while maintaining high flame resistance at a very low gsm.



## Certified Standards:



NFPA 2112



EN ISO 11612



ASTM 1959



IEC 61482-2

## Features:



Comfortable &  
Lightweight



Breathable

## Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# ModaShield 240

HRC 2

## Provides Protection against Fire Hazards and Electrical Arc

These coveralls are made of materials to protect against fire hazards, electrical arc. These are durable, often equipped with reinforced stitching, multiple pockets, and reflective strips for visibility in low-light conditions.



### Certified Standards:



IEC 61482-2 EN ISO 11612 EN 1149 3/5



NFPA 2112 UL Certified

### Features:



Comfortable &  
Lightweight



High tear &  
Tensile strength



Breathable

### Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)



# ModaShield Fleece 350

HRC-3

## Provides Protection against Fire Hazards and Electrical Arc

A true all around performer, Our hoodie is the most comfortable FR hoodie in the market. Our FR fleece is so soft that you won't want to take this hoodie off!

- Attached Hood with Draw Cord Closure
- FR Brass Zipper Front Closure
- Two Front Hand Warmer Pockets
- Rib Knit Cuffs & Waistband



## Certified Standards:



NFPA 2112



ASTM 1959

## Features:



Comfortable &  
Lightweight



Breathable



Anti - Piling



Modern Look



Easy Don Onoff

## Colors:



Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# Stellar 165+ ModaShield Fleece 350

HRC-4

## Provides Protection against Electrical Arc

Arvind brand HRC 4 Arc Protection Suits provide valuable extra seconds of protection to escape intense heat and flame occurring from Arc Flash. They are self-extinguish and provide flame resistance for the life of the garment. Deflecting deadly sparks, empowering workers with shockproof armour, ensuring safety amidst electrical storms in the workplace.



## Certified Standards:



NFPA 2112



ASTM 1959



NFPA 70E



ASTM F2621



ISO 1149-5(3)



ISO 11612



IEC 61482



UL Certified

## Features:



Comfortable



Breathable

Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)

# ModaShield 210+Felt+ ModaShield 210

HRC-4

## Provides Protection against Electrical Arc

Arvind brand HRC 4 Arc Protection Suits provide valuable extra seconds of protection to escape intense heat and flame occurring from Arc Flash. They are self-extinguish and provide flame resistance for the life of the garment. Deflecting deadly sparks, empowering workers with shockproof armour, ensuring safety amidst electrical storms in the workplace.



## Certified Standards:



NFPA 2112



ASTM 1959



NFPA 70E



ASTM F2621



ISO 1149-5(3)



ISO 11612



IEC 61482



UL Certified

## Features:



Comfortable



Breathable

Comfort and mobility are also key features, allowing wearer to perform their tasks effectively while staying safe in challenging work environment.



LinkedIn



Web

Scan  
for more  
information



[www.arvind-humanprotection.com](http://www.arvind-humanprotection.com)



[fr@arvind.in](mailto:fr@arvind.in)