



# FR COOLING PRODUCTS



## 6705<sup>FR</sup> HOOK & LOOP FR COOLING BANDANA

- Bandana/headband - hook & loop closure
- Modacrylic cotton blend FR fabric
- Fabric meets ASTM F1506 performance requirements
- Lightweight, cooling acrylic polymers
- Soak in cold water 2-5 minutes to activate

ORDER MULTIPLE: 6



## 6700<sup>FR</sup> FR COOLING BANDANA

- Bandana/headband - tie closure
- Modacrylic cotton blend FR fabric
- Fabric meets ASTM F1506 performance requirements
- Lightweight, cooling acrylic polymers
- Soak in cold water 2-5 minutes to activate

ORDER MULTIPLE: 6



## 6717<sup>FR</sup> FR HARD HAT PAD WITH SHADE

- Protects neck from harmful UV rays
- Modacrylic cotton blend FR fabric
- Fabric meets ASTM F1506 performance requirements
- Lightweight, cooling acrylic polymers
- Soak in cold water 2-5 minutes to activate

ORDER MULTIPLE: 6



## 8260<sup>FRHL</sup> FR MODACRYLIC

- 87% Modacrylic & 13% Kevlar Material
- ASTM F1506; ATPV of 4.6 cal/cm<sup>2</sup>
- 3M™ Scotchlite™ FR Reflective Tape
- Inside: 1 lower R inside pocket, 1 L chest pen pocket

ORDER MULTIPLE: 1



## 8356<sup>FRHL</sup> MODACRYLIC MESH

- 87% Modacrylic & 13% Kevlar Material
- ASTM F1506; ATPV of 4.6 cal/cm<sup>2</sup>
- 3M™ Scotchlite™ FR Reflective Tape
- Inside: 1 lower R inside pocket, 1 L chest pen pocket

ORDER MULTIPLE: 1



## 6710<sup>FR</sup> FR COOLING TRIANGLE HAT

- Triangle hat - tie closure
- Modacrylic cotton blend FR fabric
- Fabric meets ASTM F1506 performance requirements
- Lightweight, cooling acrylic polymers
- Soak in cold water 2-5 minutes to activate

ORDER MULTIPLE: 6



## 6486 FR MULTI-BAND

- Inherently FR Nomex® knit fabric
- Meets requirements of ASTM F1506
- Classified CAT 1 according to NFPA 70E
- Stretchable, comfortable and seam-free
- Anti-stink treatment helps workers remain unscented

ORDER MULTIPLE: 1



## 6215 PREMIUM PHASE CHANGE COOLING VEST

- Maintains constant 64°F / 18°C
- Cooling lifecycle lasts up to four hours
- Modacrylic cotton blend FR fabric
- Extended vest surface area enhances cooling power
- Fabric meets ASTM F1506 per NFPA 70E (CAT 1)

ORDER MULTIPLE: 1



## 6215<sup>HV</sup> HI-VIS PREMIUM PHASE CHANGE COOLING VEST

- Maintains constant 64°F / 18°C
- Cooling lifecycle lasts up to four hours
- Modacrylic cotton blend FR fabric
- Reflective striping for added visibility
- Fabric meets ASTM F1506 per NFPA 70E (CAT 1)

ORDER MULTIPLE: 1