



The Eclipse™ Offers Tri-Hazard® liquidproof, arc flash and flash fire protection.

Thermo-Grid® technology helps block out heat energy while the flame resistant PVC coating on Nomex® provides 100% liquidproof protection in a soft, lightweight suit. The Eclipse is engineered for protection – made to resist industrial acids, chemicals, and caustics.

- Conforms to ASTM F2733 for Flash Fire Performance and ASTM F1891 for Arc Thermal Performance and NFPA 70E – HRC 2.
- Therm-O-Rad sealed seams for 100% liquidproof protection with no holes for chemicals to penetrate.
- Exterior PVC coating for excellent chemical resistance.
- Non-conductive, non-corrosive hardware
- Distinctive safety blue color for easy identification.
- Mildew Resistant.

Ideal Applications: Petrochemical, Chemical, Off-Shore Drilling or any application where flash fire and chemical protection is required.

Arc Thermal Performance Conforming to ATM F1891 Test Method ASTM F1959			
	ARC Rating	HAF%	Break Open
Eclipse Blue	14 cal/cm ²	85%	41 cal/cm ²
Flash Fire Thermal Performance Conforming to ASTM F2733 Test Method ASTM F1930			
Eclipse Blue	Body Burn		
	<15.4%		

Eclipse Jacket



High jacket collar with hook & loop closure for splash and drip protection



Detachable hood snaps affixed to collar.
Sold Separately as Item #H44101



ITEM #J44241



Hook and loop take-up straps on wrists for an adjustable fit

Eclipse Overalls



Non-conductive, non-corrosive buckles



Self material suspenders with heavy-duty quick-release buckles and crossover



ITEM #O44041



Hook and loop take-up straps on ankle cuffs for adjustable fit