

PYROJACKET®

Aerostyle Pyrojacket®

The world's most certified fire protection sleeve.



Aerostyle Pyrojacket® Quick Facts	
Custom colours available by special order	
Sizes up to 5" (127mm) diameter	
Continuous operating temp:	500°F (260°C)
Max short term exposure:	3000°F (1650°C)
Molten splash resistance:	Outstanding
Flame resistance:	Very good
Abrasion resistance:	Very good
Durability:	Outstanding
Flexibility:	Outstanding
Water and oil resistance	Outstanding

- ✓ UL 1441 Certified
- ✓ VW1 Flame Test Certified
- ✓ MSHA Certified for use in underground mines
- ✓ SAE AS 1072E
- ✓ GL - Germanischer Lloyd Certified for 800°C for 30 minutes
- ✓ BS EN 373 Molten Splash Tested
- ✓ BS EN 388 Abrasion Tested
- ✓ BS EN ISO 6940 Flame Resistance Tested
- ✓ BS EN ISO 6530 Oil Resistance Tested
- ✓ BS 2576 Tensile Strength Tested
- ✓ DIN 54837 I 5510-2 Rail Vehicle Certified for Resistance to Combustibility
- ✓ DIN 5659-215510-2 Rail Vehicle Certified for Toxicity