

A/D FIREFILM® II



DECORATIVE THIN-FILM INTUMESCENT FIRE RESISTIVE COATING FOR STRUCTURAL STEEL

Aesthetics:

- Thin-film
- Virtually unlimited colors
- Painted steel appearance
- Smoothest fire protection finish

Security:

- Superior bond strength
- Hammer hard
- High impact resistance
- Abrasion resistant
- High compressive strength

Functionality:

- Space saving smaller column footprints for ease of pedestrian movement
- Lightweight
- Low maintenance
- Water based

Approvals:

- Extensive approvals – UL, ULC, ITS, FM, MEA, LA
- Fire ratings up to 3-hours!
- VOC compliant

Quality:

A/D Fire Protection Systems is an ISO9001 registered company

Support and Service:

- Extensive completed projects list
- Custom samples / mock-ups
- Network of trained contractors
- Experienced Technical Sales Representatives



Sacramento International Airport, Terminal A, Sacramento, CA
Architect: Dreyfuss & Blackford, Photo: Cathy Kelly Architectural Photography, A/D FIREFILM® II on beams

Continental Airlines, Terminal C,
Newark International Airport, Newark, NJ
Architect: Skidmore, Owings & Merrill
Photo: Bruno Stieg,
A/D Fire Protection Systems
A/D FIREFILM® II on trusses and beams

JFK International Arrivals, Terminal 4, Jamaica, NY
Architect: Skidmore, Owings & Merrill
Photo: Doug Mulhern, A/D Fire Protection Systems
A/D FIREFILM® II on tubular columns



A/D FIREFILM® II Transportation Projects

- **Aeroport Int'l. Jean Lesage**
Ste. Foy, Quebec
- **B.C Ferry Terminal**
Tsawwassen, B.C
- **Canadian Warplane Heritage Museum**
Hamilton, Ontario
- **Disney Cruise Terminal #8**
Port Canaveral, FL
- **JKF International Arrivals - Terminal 4**
New York, NY
- **JFK International Terminal 8, American Airlines Concourse C**, New York, NY
- **Kent County International Airport**
Grand Rapids, MI
- **Manchester Airport**
Manchester, NH
- **Newark International Airport**
Continental Global Gateway Terminal C
Newark, NJ
- **Orlando Int'l Airport, Airside 1**,
US Customs
Orlando, FL
- **Portland International Airport**
Terminal Expansion
Portland, OR
- **Ronald Reagan National Airport**
Washington, DC
- **Royal Caribbean Cruise Lines**
Miami, FL
- **Sacramento Int'l Airport, Terminal A**
Sacramento, CA
- **Union Terminal**
Denver, CO
- **ATC Tower Austin Bergstrom Int'l Airport**
Fort Smith, AR
- **FAA Air Route Traffic Control Center**
Fort Lauderdale, FL
- **Glacier Park International Airport Air Traffic Control Tower**
Kalispell, MT
- **Luke AFB Control Tower**
Phoenix, AZ
- **North Bay Airport Control Tower**
North Bay, Ontario



B.C. Ferry Terminal, Tsawwassen, BC
Architect: Wade Williams Young
Writers Architects in Joint Venture
Photo: Alan Katowitz
A/D FIREFILM® II on tubular trusses



Canadian Warplane Heritage Museum,
Hamilton, Ontario
Architect: Chamberlain Architect Services Ltd.
Photo: Lenscape Inc.
A/D FIREFILM® II on tubular columns



Royal Caribbean Cruise International Terminals 3 & 4,
Miami, FL
Architect: Bruno-Elias & Associates
Photo: A/D Fire Protection Systems
A/D FIREFILM® II on columns and beams

Our experienced and knowledgeable representatives can assist you with your specification and fire protection design requirements.

View the A/D FIREFILM® II Gallery and download free product literature at www.adfire.com

AD FIRE PROTECTION SYSTEMS

An ISO9001 registered company
Call 1-800-263-4087 for your nearest A/D FIREFILM® II representative
Or visit www.adfire.com