



Intumescent Coating Installation Job Work Record

Job Work Records are an excellent way to track your installations and confirm compliance to your Building Official or Authority Having Jurisdiction. In the event of a concern on a job the installer can provide documented proof of the installation, for this reason IFTI recommends using these forms for all thermal barrier jobs.

Contractor:		Application Start Date:		Completion Date: (M/D/Y)			
Contact Info:		Installer Name:					
		Installer Certification #:					
Application guide on jobsite: Yes <input type="radio"/> No <input type="radio"/> (Circle One)							
PROJECT INFORMATION							
Customer Name:		Building Permit #:					
Job Site Address:		Spray Area Isolated:		Yes <input type="radio"/> No <input type="radio"/>			
		Ventilated at 0.3 ACH		Yes <input type="radio"/> No <input type="radio"/>			
		Coating Thickness Required:					
Job Description:							
DC INTUMESCENT COATING MATERIAL INFORMATION							
Name of DC Coating Used:			DC Batch #'s:				
Mix Time per Bucket:	mins	Material Temp:	F	C			
Quantity Used:		Number of Passes:		Size of Area Coated:			
EQUIPMENT INFORMATION							
Airless Sprayer:		Hose Length:		F <input checked="" type="radio"/> M <input type="radio"/> Hose Diameter:			
Pressure		Tip Size:					
Gun Type:		Other:					
SUBSTRATE CONDITIONS							
Type:		Clean:		Texture:			
Free of Grease/Oil: Y <input type="radio"/> N <input type="radio"/> (check One)		Dry:		Wet:			
Special Preparation:							
Was Primer Used: Yes <input type="radio"/> No <input type="radio"/> Type:		Refer to application guide on where and when to use a primer.					
ENVIRONMENTAL CONDITIONS							
Ambient Temp:		F		C			
Substrate Temp:		F		C			
Type of Ventilation:		Ventilation Duration:		hrs: days:			
Heating Required: Yes <input type="radio"/> No <input type="radio"/> N/A <input type="radio"/>		Type of Heat:					
Site Testing							
Thickness Required: (mils WFT)		Were Medallions Used: Yes <input type="radio"/> No <input type="radio"/>		Daily Temp and Humidity Readings: C <input type="radio"/> F <input type="radio"/> (check One)			
Record Actual WFT measurements below. 1 per 400 sq. ft.		Day	Temp	RH%	Day	Temp	RH%
1	7	13	19		7		
2	8	14	20		8		
3	9	15	21		9		
4	10	16	22		10		
5	11	17	23		11		
6	12	18	24		12		
For Projects Greater Than 10,000 Sq Ft Please use Additional Work Reports							
I hereby certify that I have installed the listed fire protection per manufacturers' installation instructions and product listings, and in a manner compliant with local building codes in effect at the time of installation.							
Signature:		Date:					
Work Records should be completed for each and every job. Completed work records can be submitted to workrecord@painttoprotect.com							