

Thank you for choosing our fire protection product to safeguard your property. Once you've completed the application process, we kindly invite you to fill out a brief, voluntary form to document the installation. While this step is entirely optional, submitting this form helps us maintain accurate records that can significantly streamline any future warranty claims. It also serves as an important reference point in the unlikely event of a fire-related incident, helping to limit liability and ensure proper support. Your cooperation enhances both your protection and ours, and we greatly appreciate your commitment to safety. Upon project completion, send 1 copy to: Quantum Chemical: 15 Riel Drive, St. Albert, AB T8N 3Z2

Ph: 780.458.3355, info@quantumchemical.com or kswitzer@quantum.chemical.com

Project Start Date: _____ Project Completion Date: _____

Customer: _____ Project Address: _____

Contact Person: _____

Phone: _____ Fax: _____

Project Description: (square footage, sizes and types of steel members for Steel and letter provided by Quantum's Engineer) and photos during application if possible.

Substrate: (wood, steel, etc.) _____

Substrate condition: (old, new, primed [what primer]) _____

Temperature and humidity conditions (from application to full cure) (All SafeCoat® products are INTERIOR use only.)

Product(s) used: _____ Quantity Purchased: _____

Batch numbers: _____

Coverage Required: _____ ft² = _____ gallon x 3.785 = _____ liters
_____ ft²/gal

Coverage Tested By: _____ Method: _____

Issues or concerns during or following installation: _____

How were the concerns addressed: _____

Post-installation touch-ups completed: _____

Product purchased from: _____ Date: _____

Include copies of receipts

Applicator: _____ Contact Phone: _____

Print Name

Signature: _____ Date: _____

By signing this document, I am certifying that the above coatings have been applied according to good trade practices and at the required coverage and procedures recommended by the manufacturer according to the product technical data and additional specifications for Steel to achieve the required flame spread/fire resistance ratings specified.