



GAF Architectural Information Services
TOPCOAT® – Cut Spec & Design Line Form
 800-522-9224
 Email to AIS@gaf.com
 Fax us at 877-271-6588



Request Date: _____	Size: _____
GAF Rep & Territory #: _____	
Contractor Cert # & Status: _____	



TOPCOAT® – Cut Spec & Design Line Form

Status: (check one) Secured Bid Opportunity Bid/Presentation Date: _____

<input type="checkbox"/> Design Line <small>(CSI detailed spec, 10-15 pages)</small>	<input type="checkbox"/> Cut Spec <small>(One page, showing system from deck up)</small>	Project Name:	
Requested By:		Address:	
Contractor Company Name:		City:	
Contact Name:		State:	Zip:
Address:		Architect Name/Location:	
City:			
State:	Zip:	Lead Source – Dodge #:	
Phone:		Other Source:	
		SYSTEM Fill in all that applies to system (Must have system from the deck up)	
MAILING ADDRESS	<input type="checkbox"/> Same as above	Deck Type/Existing Roof:	
Company Name:		Guarantee Length:	
Contact Name:			
Address:		Application Rate:	
City:			
State:	Zip:	PLEASE CHECK APPROPRIATE COMPONENTS	
Phone:		<input type="checkbox"/> TOPCOAT® Membrane <input type="checkbox"/> WOB <input type="checkbox"/> MB Plus <input type="checkbox"/> Surface Seal SB <input type="checkbox"/> EnergyCote <input type="checkbox"/> Sky-Lite <input type="checkbox"/> EPDM Coating <input type="checkbox"/> FlexSeal <input type="checkbox"/> FireShield MB <input type="checkbox"/> FireShield SB <input type="checkbox"/> XR -2000 Kynar Coated Metal Primer <input type="checkbox"/> MP-300 Rust Inhibiting Primer <input type="checkbox"/> Precote <input type="checkbox"/> Liquid Fabric Flashing Grade <input type="checkbox"/> Flashing Grade Regular <input type="checkbox"/> Flashing Grade Spray <input type="checkbox"/> Surface Seal SB Primer <input type="checkbox"/> TPO Red Primer <input type="checkbox"/> TopCoat Flashing Fabric <input type="checkbox"/> PVDF Coating	
Email: <input type="checkbox"/> Yes <input type="checkbox"/> No Email Address:			
Additional Comments:			

Date Needed By (Please allow at least 48 hours for processing):