



Fully Adhered Membrane (SP) - Existing Roof (Smooth	Asphaltic) - Cementitious Wood Fiber Deck	(Recover)
	IB FLEECEBACK MEMBRANE	Ξ
anna ann ann ann ann an taona ann ann ann ann ann ann ann ann ann	APPROVED LOW RISE MEMBRANE ADHESIVE - SPATTER PATTERN	
	EXISTING ROOF* SMOOTH ASPHALTIC	
	CEMENTITIOUS WOOD FIBE	R
Fire Rating / Deck Type IB Fleeceback Mem	brane (over Existing Smooth Asphaltic Roof) Attachment	Max. Design Pressure**
Class "A" Cementitious	CR-20 Spatter Pattern	-112.5 psf
1":12" Wood Fiber Existing Roof: APP or SBS modified bitumen, smooth or granule surfaced asphaltic built-up roof only. Fire Classification Note(s): "UL Class A up to 1":12" limited to any Class A, B or C built up roof system. 2The us classification. ** Refer to Substrate Resistance table for required pull-out values.		
For additional information about IB Roof Systems requirements, recommendations to the latest edition of the IB Roof Systems Specifications Manual. For Technical S		ıblies, please refer
Membranes: Membrane Color:	Warranty Length*** Warranty T	ype***
☐ IB PVC Single-Ply FB 50 Mil ☐ White*	10 Year 15 Year 20 Year Total System - No Dollar Lim	it (NDL)
IB PVC Single-Ply FB 60 Mil White*	15 Year 20 Year 25 Year Commercial Limited Material	Warranty (CLMW)
* Meets CRRC, Title-24, & EnergyStar Standards	15 Year 20 Year 25 Year Residential Limited Material ****Refer to Warranty Selection Guide for Warranty Riders, Term Length Limitations, and	
	the Warranty Program	. J, roquismonio or
Submitted By: Address: Email:	Project Name: Address:	
CULUS APPROVED ESR-2852 MIAMI DAD APPROVED	ECOUNTY RATED PRODUCT 0640 ENERGY STAR	