

## **25 AND 30-YEAR WARRANTY REQUIREMENTS**

	25-Year NDL	30-Year NDL				
Approved Membranes						
Duro-Last <sup>®</sup>	Yes, minimum of 60 mil nominal N/A					
Duro-Tuff <sup>®</sup>	Yes, minimum of 60 mil nominal	Yes, minimum of 80 mil nominal				
Duro-Fleece <sup>®</sup>	Yes, minimum of 60 mil nominal	Yes, minimum of 80 mil nominal				
Duro-Fleece Plus <sup>®</sup>	Yes, minimum of 60 mil nominal N/A					
Duro-Last EV	Yes, minimum of 60 mil nominal N/A					
Parapet and Flashings	Yes, minimum of 60 mil nominal	Yes, minimum of 60 mil nominal				
Other Criteria						
Cover Board ***	Yes	Yes				
Vapor Barrier	When required by a design professional	When required by a design professional				
Consequential Damages	No	No				
Transfer of Warranty	Yes, inspection and fee	Yes, inspection and fee				
Contractor Level	Platinum, Elite or Master	Platinum, Elite or Master				
New Construction or Tear Off	Yes	Yes				
Recover	No No					
Base Warranty Cost	\$0.23/sq. ft.	\$0.33/sq. ft.				
Hail Coverage	No	No				
High Wind	Yes	Yes				
High Wind Additional Costs						
55 – 72 mph	No cost	No cost				
73 – 80 mph	\$0.10/sq. ft.	\$0.12/sq. ft.				
81 – 90 mph	\$0.12/sq. ft.	\$0.14/sq. ft.				
91 – 100 mph	\$0.14/sq. ft.	\$0.16/sq. ft.				
101 – 110 mph	\$0.16/sq. ft.	\$0.18/sq. ft.				
111 – 120 mph	\$0.18/sq. ft.	\$0.20/sq. ft.				

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Requirements continued from page	1.			
	25-Year NDL		30-Year NDL	
Approved Deck Types for M	echanically Fas	tened Systems	*	
Wood (5/8-inch Plywood or 1-inch Plank minimum)	Yes, pull value of 450 lbs or greater		Yes, pull value of 450 lbs or greater	
Steel	Yes		Yes	
Concrete	Yes		Yes	
Lightweight Insulating Concrete	No		No	
Gypsum	No		No	
Cementitious Wood Fiber	No		No	
Metal Standing Seam	Yes, purlin attachment only (plates/fasteners or Duro-Bond <sup>®</sup> )		Yes, purlin attachment only (plates/fasteners or Duro-Bond)	
Approved Deck Types for A	dhered Systems	s **		
	Mechanically fastened Insulation/cover board (any layers)	Adhered Insulation/cover board (all layers)	Mechanically fastened Insulation/cover board (any layers)	Adhered Insulation/cover board (all layers)
Wood (5/8-inch Plywood or 1-inch Plank minimum)	Yes, pull value of 450 lbs or greater	Yes	Yes, pull value of 450 lbs or greater	Yes
Steel	Yes	Yes	Yes	Yes
Concrete	Yes	Yes	Yes	Yes
Lightweight Insulating Concrete	No	Yes	No	Yes
Gypsum	No	Yes	No	Yes
Cementitious Wood Fiber	No	Yes	No	Yes
Metal Standing Seam	Yes	Yes	Yes	Yes
Allowable Adhesives				
SB IV Adhesive (bareback membranes)	Yes		No	
WB II Adhesive (Duro-Fleece membranes)	Yes		No	
Duro-Fleece CR-20 Membrane Adhesive (splatter pattern) (Duro-Fleece membranes)	Yes		Yes	
Duro-Grip <sup>®</sup> CR-20 (ribbon pattern) (insulations and cover boards)	Yes		Yes	
Duro-Grip Millenium Weather-Tite <sup>®</sup> Hurricane Force <sup>®</sup> PG-1 (ribbon pattern) (insulations and cover boards)	Yes		Yes	
Duro-Grip Millenium Weather-Tite <sup>®</sup> One Step <sup>™</sup> (ribbon pattern) (insulations and cover boards)	Yes		Yes	

\* Maximum tab spacing for mechanically fastened systems is 60 inches on center.

\*\* Any roll size may be used for adhered systems and Duro-Bond systems.

\*\*\* Approved cover boards are DensDeck<sup>®</sup>, DensDeck Prime, Securock Gypsum-Fiber, Securock Glass-Mat, DEXcell<sup>®</sup> Glass Mat, DEXcell FA Glass Mat, DEXcell Cement, and Duro-Guard<sup>®</sup> ISO HD.

Note: All edge metal must be purchased from Exceptional<sup>®</sup> Metals and all other materials must be purchased from Duro-Last.