

# STEEP-SLOPE ROOFING PRODUCTS

## RADIATIVE PROPERTIES

Product	CRRC Product ID Number	Aged Solar Reflectance	Aged Thermal Emittance	Aged Solar Reflective Index (SRI)	Can be used to comply with Cal Title 24 part 6?	Meets LA County Title 31 Steep Slope Residential?
<b>LANDMARK SOLARIS®</b>						
Birchwood	0668-0084	0.21	0.83	17	YES	NO
Burnt Sienna	0668-0153	0.20 <sup>†</sup>	0.92 <sup>**</sup>	20 <sup>†</sup>	YES	YES
Georgetown Gray	0668-0116	0.20	0.92	20	YES	YES
Graphite	0668-0155	0.21 <sup>†</sup>	0.91 <sup>**</sup>	21 <sup>†</sup>	YES	YES
Heather Blend	0668-0117	0.20	0.92	20	YES	YES
Mist White	0668-0071	0.28	0.90	29	YES	YES
Moiré Black	0668-0129	0.18	0.92	17	YES	NO
Mojave Tan	0668-0115	0.20	0.90	19	YES	NO
Resawn Shake	0668-0118	0.20	0.93	20	YES	YES
Silver Birch	0668-0072	0.27	0.89	28	YES	YES
Weathered Wood	0668-0119	0.21	0.91	21	YES	YES
<b>LANDMARK PRO SOLARIS®</b>						
Max Def Burnt Sienna	0668-0154	0.21 <sup>†</sup>	0.92 <sup>**</sup>	21 <sup>†</sup>	YES	YES
Max Def Georgetown Gray	0668-0122	0.20	0.93	20	YES	YES
Max Def Heather Blend	0668-0123	0.19	0.94	20	YES	YES
Max Def Moire Black	0668-0130	0.18	0.92	17	YES	NO
Max Def Resawn Shake	0668-0124	0.18	0.93	18	YES	NO
Max Def Weathered Wood	0668-0125	0.20	0.92	20	YES	YES
Silver Birch	0668-0072	0.27	0.89	28	YES	YES
<b>PRESIDENTIAL SOLARIS®</b>						
Autumn Blend	0668-0127	0.20	0.93	20	YES	YES
Charcoal Black	0668-0132	0.19	0.94	20	YES	YES
Country Gray	0668-0128	0.21	0.92	21	YES	YES
Shadow Gray	0668-0134	0.19	0.94	20	YES	YES
<b>PRESIDENTIAL TL SOLARIS®</b>						
Autumn Blend	0668-0127	0.20	0.93	20	YES	YES
Charcoal Black	0668-0132	0.19	0.94	20	YES	YES
Country Gray	0668-0128	0.21	0.92	21	YES	YES
Shadow Gray	0668-0134	0.19	0.94	20	YES	YES
<b>LANDMARK TL SOLARIS®</b>						
Country Gray	0668-0149	0.20*	0.90*	19*	YES	NO
Moiré Black	0668-0148	0.19*	0.91*	18*	YES	NO
Platinum	0668-0147	0.20*	0.90*	19*	YES	NO

<sup>†</sup>Aged value calculated using the California Title 24 Solar Reflective Index (SRI) Calculation Worksheet

\*Aged value obtained by CRRC Rapid Ratings

\*\*Indicates Initial Thermal Emittance