

## Standard Colors

SolarWall® systems are available in a wide range of “Hot-Colors” to allow for maximum design flexibility. These “Hot-Colors” have been especially formulated to absorb a maximum amount of solar radiation from the sun.

The colors below are for profile SW200. Standard Finish: SMP



**LSR Matte Black** Solar Absorptivity 0.949  
24ga & 26ga



**LSR Dark Brown** Solar Absorptivity 0.94  
26 ga

## Other Available Non-Stock Colors

Minimum order size may apply, and please allow for a longer lead time. Contact Conservall for pricing



**LSR Forest Green** Solar Absorptivity 0.925  
24ga & 26ga



**LSR Weathered Copper** Solar Absorptivity 0.9  
24ga & 26ga



**LSR Dark Bronze** Solar Absorptivity 0.883  
24ga & 26ga



**LSR Leaf Green** Solar Absorptivity 0.865  
24ga & 26ga



**LSR Zinc Gray** Solar Absorptivity 0.839  
24ga & 26ga



**LSR Tahoe Blue** Solar Absorptivity 0.839  
24ga & 26ga



**LSR Hemlock Green** Solar Absorptivity 0.83  
24ga & 26ga



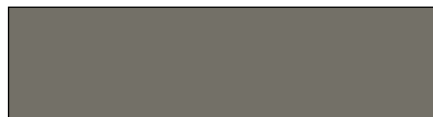
**LSR Colonial Red** Solar Absorptivity 0.817  
24ga & 26ga



**LSR Regal Blue** Solar Absorptivity 0.816  
24ga & 26ga



**LSR Terra Cotta** Solar Absorptivity 0.789  
24ga & 26ga

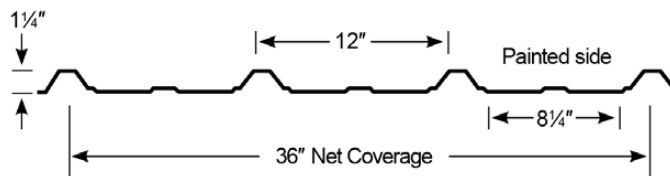


**LSR Old Town Gray** Solar Absorptivity 0.789  
24ga & 26ga



**LSR Jade Green** Solar Absorptivity 0.732  
24ga & 26ga

## SW200 Profile:



**Note:** Color appearance will vary depending on monitor and/or printer calibration; before placing an order you may request a metal sample for accurate color representation

U.S.A.

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By Conservall

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