


# SHERWIN-WILLIAMS®

## Coil Coatings



### CERTIFIED LABORATORY TEST REPORT

#### Solar Reflectance, Thermal Emittance, and SRI Values

(Only colors with the  symbol qualify for the 2017-2020 Non-Business Energy Property Tax Credits. For details visit: <https://abmartin.net/tax-credit>)

PRODUCT TYPE	SUBSTRATE	PRODUCT COLOR	VALSPAR ITEM CODE	INITIAL SOLAR REFLECTANCE	INITIAL EMISSIVITY	SOLAR REFLECTIVE INDEX (SRI)
WEATHERXL	GALVALUME	COLONIAL RED 	WXR0128T	0.32	0.87	33
WEATHERXL	GALVALUME	CHARCOAL 	WXA0111T	0.33	0.88	35
WEATHERXL	GALVALUME	BLACK 	WXA0157T	0.29	0.86	29
WEATHERXL	GALVALUME	EVERGREEN 	WXG0034T	0.33	0.87	35
WEATHERXL	GALVALUME	BRONZE 	WXB1017T	0.30	0.87	31
WEATHERXL	GALVALUME	BURGUNDY 	WXR0099T	0.29	0.86	29
WEATHERXL	GALVALUME	ASH GRAY 	WXA0126T	0.43	0.88	48
WEATHERXL	GALVALUME	LIGHT STONE	WXD0080T	0.54	0.88	63
WEATHERXL	GALVALUME	GALLERY BLUE	WXL0048T	0.26	0.87	25
WEATHERXL	GALVALUME	DARK GRAY	WXA0595T	0.17	0.88	14

Solar reflectance values are determined by means of a solar spectrum reflectometer in accordance with ASTM C 1549. Thermal emittance values are determined in accordance with ASTM C 1371 SRI is calculated in accordance to ASTM E 1980 with medium wind speed. Panels are unwashed. These measurements are NOT intended to be used for ENERGY STAR certification.

The SHERWIN-WILLIAMS COMPANY certifies these tests to be true and accurate and performed by our laboratory.

