

SOLACOAT

TAKES THE HEAT OUT OF THE ENVIRONMENT

Solacoat Heat Reflective Coatings Exterior Colours

80% TSR
0.20 SA

White

70% TSR
0.30 SA

Ivory Porcelain

84.9% TSR
0.15.1 SA

Off White / Cream

70% TSR
0.30 SA

Powder Yellow

70% TSR
0.30 SA

Rosie Dawn

70% TSR
0.30 SA

Smoke Ring

70% TSR
0.30 SA

Blue Trace

70% TSR
0.30 SA

Green Dash

70% TSR
0.30 SA

Tumbling Waters

70% TSR
0.30 SA

Green Touch

38% TSR
0.62 SA

River Gum

38% TSR
0.62 SA

Mid Grey

50% TSR
0.50 SA

Pale Terracotta

45% TSR
0.55 SA

Sunset Red

34% TSR
0.66 SA

Mocha

34% TSR
0.66 SA

Charcoal

The TSR number represents the Total Solar Reflectance
The SA number represents the Solar Absorptance
The total solar reflectance (TRS) and solar reflectance index (SRI) were independently tested and verified by independent laboratories, in accordance with ASTM E1980-11. Reflectance tests were performed by independent laboratories in accordance with ASTM C1549-09 and E903-2 and Emissivity tests were performed by independent laboratories in accordance with ASTM C1371-04.
The colours shown are as near as possible to the actual colour.
There are many other colours that can be produced upon request.