

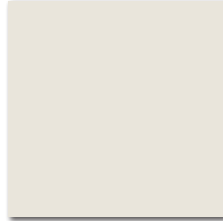
The exterior coatings feature vivid, fade-resistant color, incredible durability and environmentally friendly cool technology. This is by far the best paint system available on the market for commercial buildings.

EXTERIOR PVDF COLORS
These colors utilize Cool Coating Technology

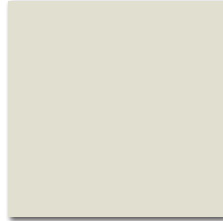
IN-STOCK PVDF COLORS



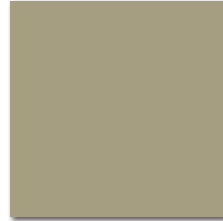
REGAL WHITE †
IR .71 SRI 86



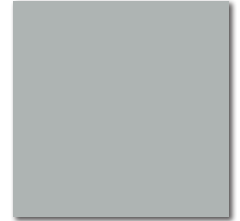
WARM WHITE †
IR .65 SRI 78



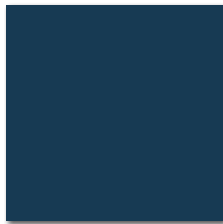
SANDSTONE †
IR .59 SRI 69



SURREY BEIGE †
IR .50 SRI 56



PEARL GRAY †
IR .50 SRI 56



ROYAL BLUE †
IR .29 SRI 29



EVERGREEN †
IR .30 SRI 30

ENERGY STAR REQUIREMENTS:

IR = Initial Reflectance - Minimum value of 0.65 for low-sloped roofs (less than or equal to 2:12). Minimum value of 0.25 for Steep-Slope Roofs (Greater than 2:12).

LEED-NC REQUIREMENT

SRI = Solar Reflectance Index - Minimum value of 78 for Low-Sloped Roofs (Less than or equal to 2:12). Minimum Value of 29 for Steep-Slope Roofs (Greater than 2:12).

NON-STOCK PVDF COLORS *(Additional lead time required)*



SLATE GRAY †
IR .37 SRI 39



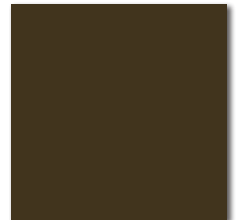
NATURAL GREEN †
IR .32 SRI 32



SLATE BLUE †
IR .43 SRI 47



COLONIAL RED †
IR .33 SRI 33

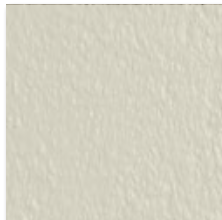


WEATHERED COPPER †
IR .31 SRI 31

ADOBE TEXTURE™ WALL PANEL COLORS



REGAL WHITE ADOBE



SANDSTONE ADOBE

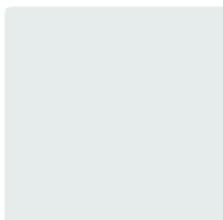


SURREY BEIGE ADOBE

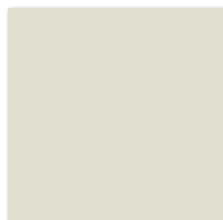


PEARL GRAY ADOBE

SMP IN-STOCK COLORS



IMPERIAL WHITE
IR .69 SRI 83

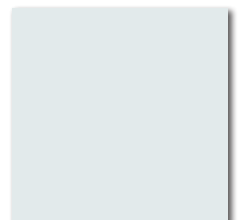


SANDSTONE
IR .56 SRI 66



SURREY BEIGE
IR .43 SRI 48

INTERIOR COLOR POLYESTER



IMPERIAL WHITE

The colors shown here are representative only and not necessarily true reproductions of actual coating colors. Coil coat color chips are available upon request.

† ENERGY STAR® Qualified Color

