

Select Color Collection

The next generation silicone-polyester COOL CHEMISTRY® system is here! These coatings are not only engineered to give a 40-year film integrity warranty, but also offer high reflectivity in medium and dark colors to such a degree that they help dramatically reduce the energy (and the associated costs) used for cooling, especially in hot, sunny climates.

This premium silicone polyester system provides the next best exterior durability to PVDF coatings based on real world exposure testing in South Florida plus energy savings in a full spectrum of colors. The use of proprietary resin technology and inorganic and ceramic pigments provides a coating system that outperforms other silicone polyester coatings for chalking and fade-resistance with a 30-year performance warranty.

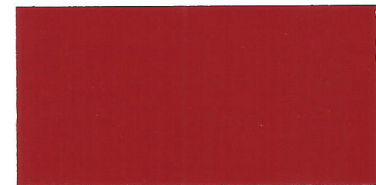
In addition to their remarkable "cool" technology, these coatings clean easily, have excellent stain resistance, scratch resistance, and are recoatable. Coupled with its high performance primer, this system affords salt spray and moisture resistance unexcelled in the industry. In addition to offering easier conversion from existing systems, the system's excellent application properties allow coaters to run at their highest possible line speeds.

Silicone-polyester coatings are ideal for all metal building applications requiring a high performance coating system for metal roofing and walls, including commercial, industrial, agricultural and residential markets.

TSR = Total Solar Reflectance



Hawaiian Blue TSR = .33



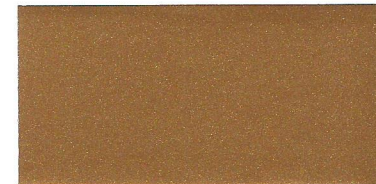
Bright Red TSR = .42



Barn Red TSR = .35



Burgundy TSR = .26



Copper Penny TSR = .33



AkzoNobel

Actual colors may vary from samples shown.
Actual color chips available upon request.

**COOL
CHEMISTRY®**

