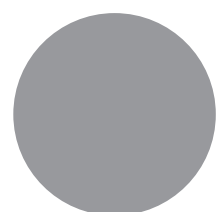


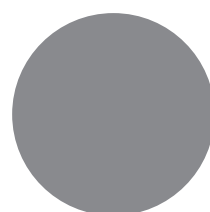


SunShield™ premium solar-reflective coating delivers powerful heat-reduction performance in a broad palette of vibrant, fade-resistant colors — providing flexibility to elevate any property and complement any project design. SunShield also offers a clear protective topcoat that can be applied over the colored solar reflective coating to help enhance and preserve the finished color appearance

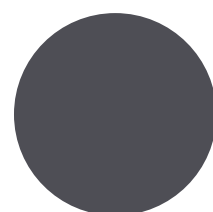
STANDARD COLORS



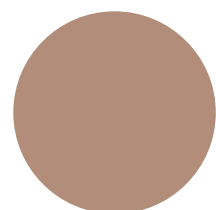
LIGHT GRAY
SRI: 50



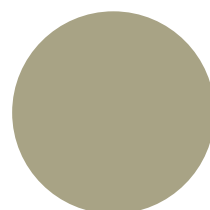
GRAY
SRI: 38



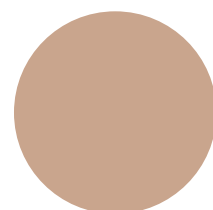
SLATE
SRI: 25



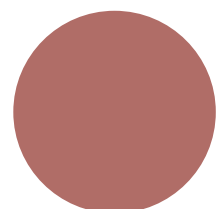
BEIGE
SRI: 30



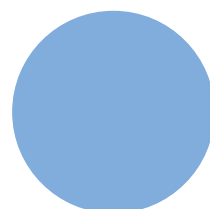
KHAKI
SRI: 38



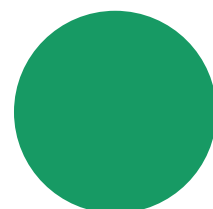
SANDSTONE
SRI: 35



RED
SRI: 22



SKY BLUE
SRI: 33

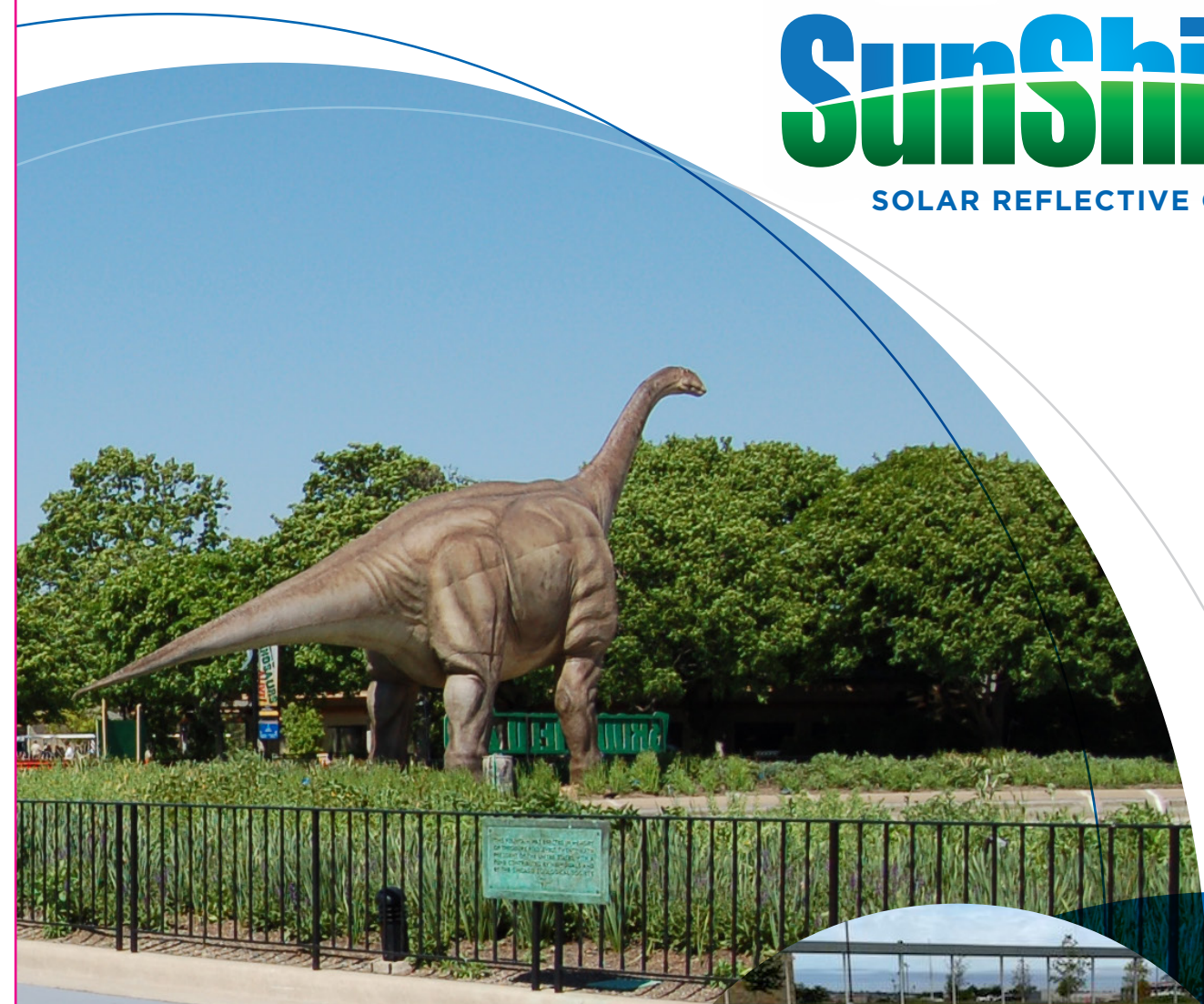


GREEN
SRI: 33

Contact us for additional product information.



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customerservice@neyra.com





PREMIUM SOLAR-REFLECTIVE PROTECTION

The sun's heat limits material performance and shortens the life cycle of asphalt pavement. Heat accelerates chemical reactions, including those responsible for the degradation of physical and chemical properties. Asphalt pavement is black, and the surface absorbs most of the sunlight.

The solution is to reflect the sunlight from heat absorbing surfaces and SunShield does just that. SunShield's solar reflective coating reflects the sun's heat away from the pavement, rather than absorbing it, reducing solar-induced heat build-up — and the destructive events associated with it.

SunShield provides reflective, long lasting protection with non-fading color and uniform texture to all asphalt pavements including parking lots, paths and walkways.

► High Performance

Premium polymers and graded aggregate create a tough and flexible coating that lasts up to five times longer than conventional emulsion pavement sealers.

► Sustainable

Keeps the pavement cooler, prolonging its life.

► Non-Fading

Pure inorganic reflective pigments provide rich, long-lasting color for years of service.

► Leed Compliant

Formulated to meet LEED "High Albedo Coatings" solar reflectance requirements.

SunShield™

The SunShield Advantage

SunShield™ solar protective coating is a premium quality, highly pigmented, polymeric surfacing system designed for heat reduction of parking surfaces. Formulated with advanced infrared-reflective pigments, SunShield minimizes solar absorption, increases surface reflectance, and helps achieve targeted Solar Reflectance Index (SRI) values.

SunShield's specialized aggregate blend ensures both slip resistance and optimal reflective performance — making it an ideal solution for parking lots, commercial properties, and high-traffic paved surfaces. SunShield contains no PAHs and has an extremely low VOC content.

