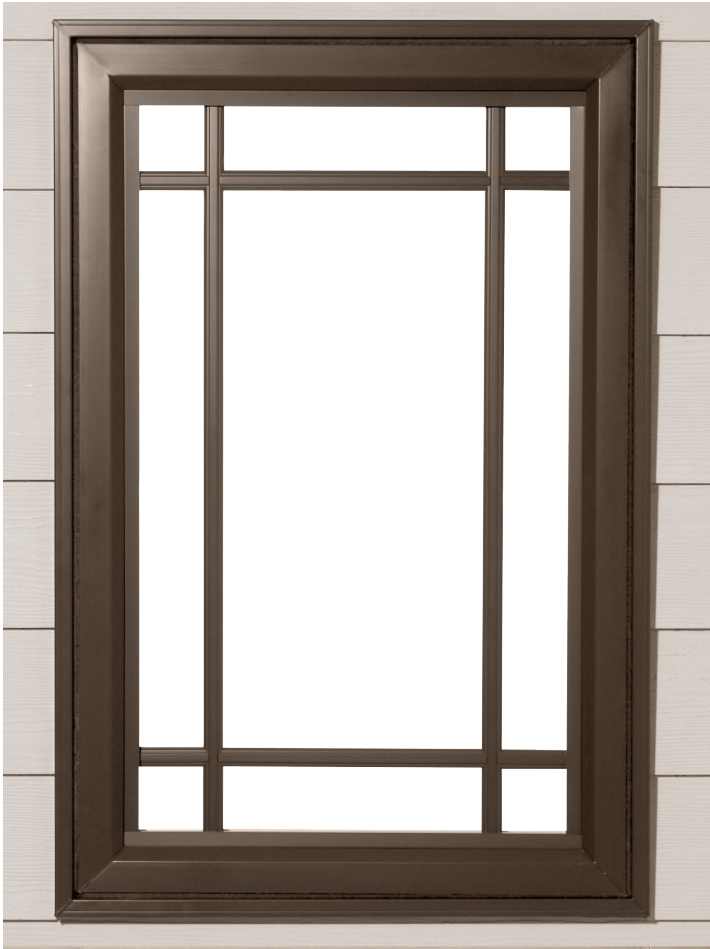




THE COLOR OF OPPORTUNITY
LINDSAY ADVANCED COLOR TECHNOLOGY

CO-EXTRUDED EXTERIOR COLOR TECHNOLOGY

INNOVATIVE TECHNOLOGIES, SUPERIOR PERFORMANCE

CUTTING-EDGE COLOR TECHNOLOGY

Born from military infrared reflective technology, SuperCapSR™ Exterior Color Technology absorbs less heat to help prevent heat-related profile distortion. It is a patented, co-extruded colorant system, creating a molecularly fused color layer that becomes an integral part of the profile.

Unlike painted vinyl, the tough acrylic color layer is 12 times more scratch-resistant and durable to withstand delivery and installation handling. SuperCapSR™ is field weather-tested in Florida, Arizona and Kentucky, and meets AAMA 614 color-hold standards and AAMA 615 durability standard



- Superior, exterior color technology for vinyl and composite window and door systems.
- Proprietary solar heat-reflective performance – reflects 76% of infrared light to reduce vinyl profile heat gain; excellent fade resistance.
- Maintain profile dimension integrity by reducing solar heat build-up.
- Co-extruded process provides a permanent, molecular-bonded acrylic color layer – integral to the profile – that is highly scratch resistant.
- Durable colors will not crack, chip, flake or chalk, which is why SuperCapSR™ is backed by a industry-leading warranty.

20 year warranty against blistering, peeling and flaking

REAL WORLD TESTED

Accelerated lab and outdoor tests have been conducted per AAMA standards. Heat build-up values have been proven to remain below our standards of +56°F over ambient temperature [eg SuperCapSR color surface temperature remains below 156°F on a 100°F day). Color change for all colors has been measured to meet AAMA 613 standards.

- Exceeds AAMA 614 weathering standards
- Tested per ASTM D3363, D4214, D2247, D4585, D714, D523, D4726, D3359, D4803 and D968



THE COLOR YOU NEED FOR ANY PROJECT

Standard colors Bronze and Metallic gray. Other colors available based on quantity and mix of windows/doors.



* Due to printing limitations, actual color may vary from printed color. View actual color samples before making color decisions.

WHEN THE HEAT IS ON, SUPERCAPSR™ PERFORMS

IN THE HARSHTEST ENVIRONMENTS, EVERY TIME

Historically, darker colored vinyl windows and patio doors have had problems with frame heat build-up – not only in hot climates, but also in most direct sun conditions.

SuperCapSR heat-reflective color technology is a process that creates a tough, molecularly fused acrylic color layer. The result? A color coat that's permanently bonded to the vinyl frame extrusion for superior color retention and scratch-resistance performance.

- Superior infrared reflective performance – prevents heat buildup that causes frame distortion
- Never needs painting – color is thermally fused into the vinyl profile
- Super durable – will not crack, peel, chip, flake or chalk like paint
- Backed by a 20-year warranty covering defects resulting in peeling, blistering or flaking

12X HARDER THAN COMPETITIVE COATINGS

- Most durable color solution on the market
- Tests to 12x harder than competitive paint-applied coatings
- Exceeds AAMA 615 durability standards
- High scratch resistance handles jobsite abuse better than paint, saving time and cost

