

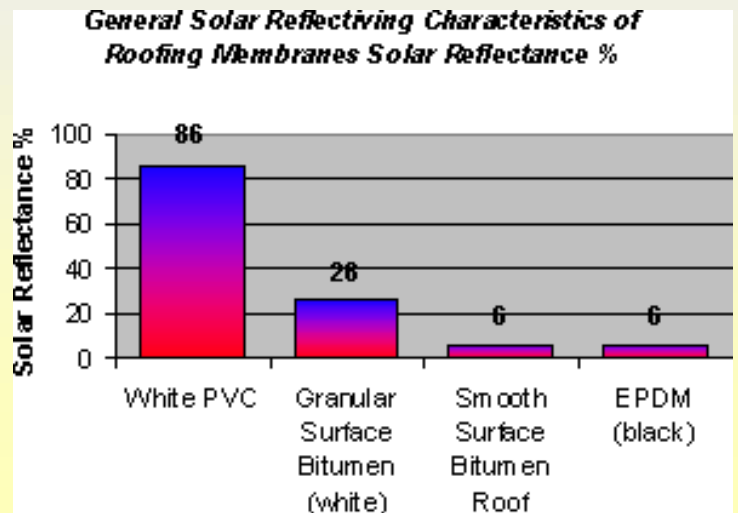
Provider Construction & Roofing Keeps Your Building

COOLER

With White PVC Roofing Membranes!

ENERGY-EFFICIENT

Provider installs Duro-Last Roofing Membranes that reflect 86% of the sun's energy, thereby reducing the energy needed to air condition a building. So you save money on summertime energy costs. It's the World's Coolest Roof.



Duro-Last PVC roofing system is mechanically-attached, which means large amounts of insulation can be installed during the installation of the roof. The result: reduced heat loss.

SUN-PROOF

Duro-Last's roofing system is a proven performer. Through independent accelerated weathering tests and through projects in the field, our membrane has stayed flexible and watertight. It also helps resist the negative effects of prolonged ultraviolet light exposure.



AN ANSWER FOR URBAN HEAT ISLANDS

On warm summer days, the air in a city can be 6-8 degrees F hotter than the surrounding countryside. Scientists call these cities "urban heat islands". Provider's highly reflective white membrane is a key component to helping keep these urban heat islands cooler. Your utility or city may even subsidize the use these membranes as an energy-efficient construction project.

Provider Construction & Roofing

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NO MATTER HOW

HOT

THE OUTSIDE TEMPERATURE

ELIMINATES HEAT STRESS

Because our white elastomeric membrane is highly reflective, it keeps your building cooler. A cooler building can also help reduce heat stress on rooftop equipment.



TOP PROTECTION

Provider's PVC roofing system is an environmentally-friendly, prefabricated, reinforced single-ply system. In addition to helping reduce energy costs, it is leak-proof and resistant to high winds.

We also offer a powerful written 15 or 20 year warranty that provides commercial and industrial (flat or low-slope) buildings with maximum protection. These warranties do not exclude ponding water or consequential damage.

INSTALLED YEAR-ROUND

Single-Ply PVC Roofing System can be installed throughout the year, in almost all temperatures and weather conditions. Plus our roof is virtually maintenance-free!

