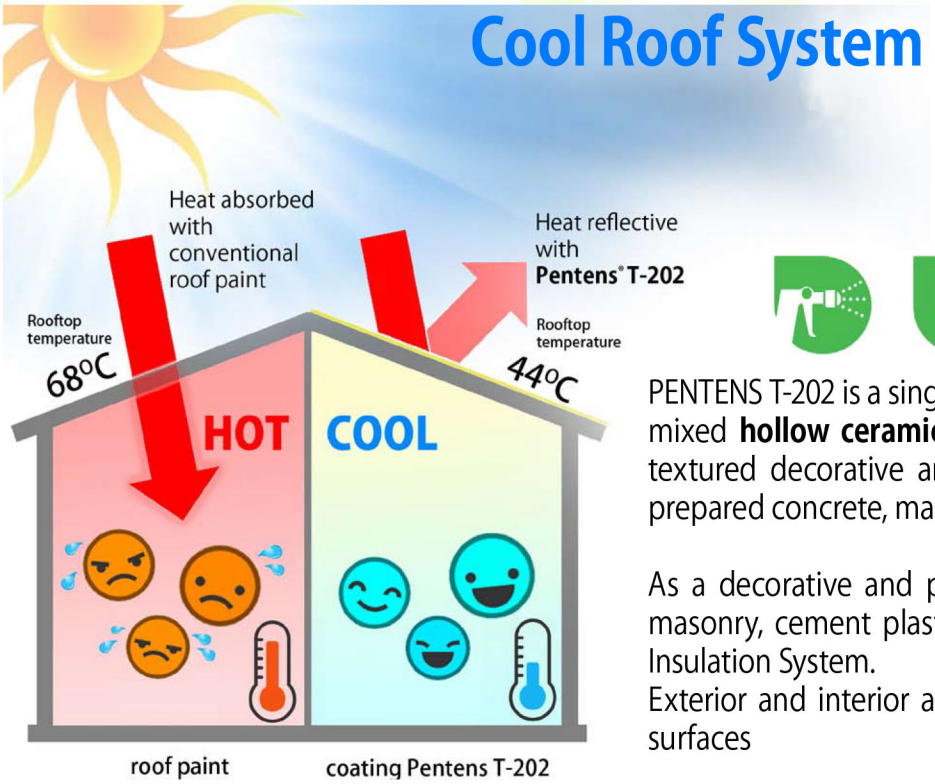
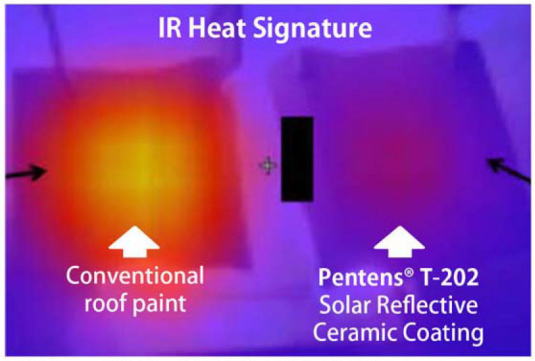
T-202

Solar Reflective Ceramic Coating



PENTENS T-202 is a single component, water based, ready mixed **hollow ceramic capsules** , acrylic based, coarse textured decorative and protective coating finish over prepared concrete, masonry and steel structures.

As a decorative and protective finish coat of concrete, masonry, cement plaster, stucco and PENTENS Thermal Insulation System.
Exterior and interior applications. Wall, floor, overhead surfaces



LAB Test, PT. UFON NANO CHEMICAL

ADVANTAGES:

- Ready to use
- Excellent adhesion and durability
- Excellent weather resistance
- Excellent abrasion resistance
- Good impact strength
- Good flexibility
- Freeze-thaw resistant
- Vapor permeable
- Water resistant
- Corrosion resistant
- Easy to maintain

Solar Reflection
SRI > 110 %

Thermal Insulation
Low Coat for Air-Con.

Hi-Tech Material
Hollow Ceramic Capsule

SGS Carbon Footprint Verification
PAS 2050:2011

MGBC · SIRIM ECO-LABEL · GreenLabel SINGAPORE · Pentens eco-building material