

# FLESEAL T-200<sup>H</sup>

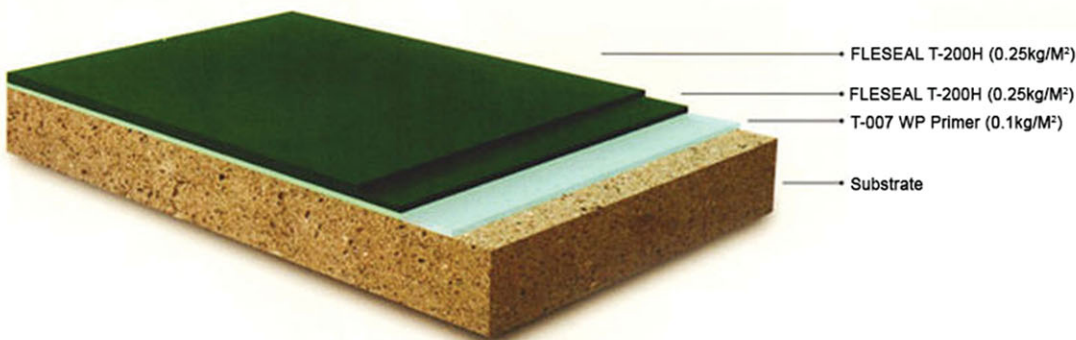
## UV Resistant Elastomeric PU Waterproofing Coating

Pentens T-200H is based on a newly developed Water based **Polyurethane** and **Acrylic** Polymers. It is dramatically reduces solar heat absorption in either air-conditioned or non-air conditioned buildings. It takes the majority of the heat load off a building's skin and reduces temperatures to approximately that of outside shade.

Pentens T-200H is a one-part elastomeric cross linking latex copolymer emulsion designed as exposed waterproofing coating.

### AREAS OF APPLICATION INCLUDE:

RC gutters and planter boxes, Floor slabs, Roof decks, Wood siding / Fences



**Super Elastic**  
Elongation > 515 %



**UV Resistant**  
SRI > 86 %



### ADVANTAGES:

- High elongation.
- Can resist to ponding water.
- Water based, environment friendly.
- Air and UV protection.
- Easy-cleaning and weather resistant
- Chemical resistant and waterproof.
- User friendly, suitable use on any surface.
- Adheres well over aged, galvanized and metal roofs, wood, asphalt or aluminum coatings, polystyrene foam insulation, polyester plastic panels, pre-cast flat concrete and barrel cement tiles and many roofing materials.
- Prevention of ravages of acid rain, freeze thaw, cycles, sunlight, bacteria and fungus.
- Non-toxic.



**OPTION LAYER:** Pentens W-15 Fiber Glass Mesh  
**PURPOSE:** Crack Protection