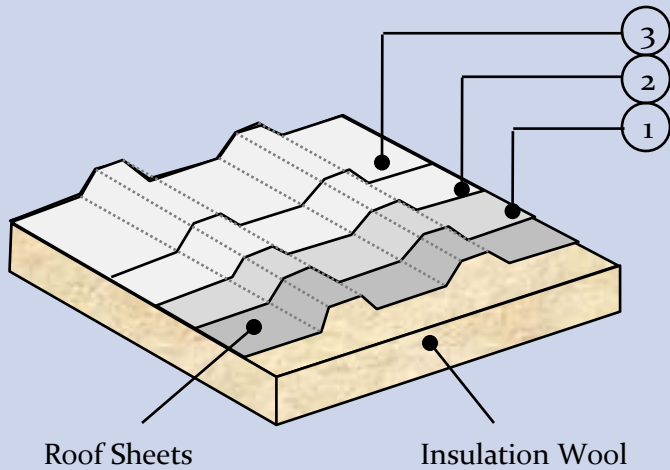


# CERAMIC HEAT INSULATION PAINT



## SYSTEM LAYOUT



## LAYERS

1. **Primer**
  - Permabond, Elastomeric Acrylic
  - Metal Prime, Water-base Iron Oxide
2. **First Coat**
  - Permakote, Ceramics
3. **Second Coat**
  - Permakote, Ceramics

## FUNCTION OF LAYERS

- Clear transparent primer with tacky surface when cure. It has an adhesive characteristic to tie the ceramic coating to roof surface.
- Reddish-brown color with rust retardation characteristic.
- Reflects heat and Ultra Violet rays from sunlight to reduce room temperature.
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