

Globalroof® DPSE 20

DPSE 20 is a flat roof system made of steel deck and structural tray as inner face . The system provides a Up of 0.20W/m².K.

Composition

- Hacierco C 400.90 ou C 500.90 non perforated or perforated type P , thickness according to span and loads
- Glass wool or mineral wool in thickness 70mm (in the bottom of the tray) ($\lambda = 0.040\text{W/m.K}$ maximum)
- Roof deck Hacierco 34 SR 0.75mm thick
- Mineral wool with total thickness of 160mm($\lambda = 0.037\text{W/m.K}$ maximum)
- Multi layer bituminous or PVC waterproof membrane

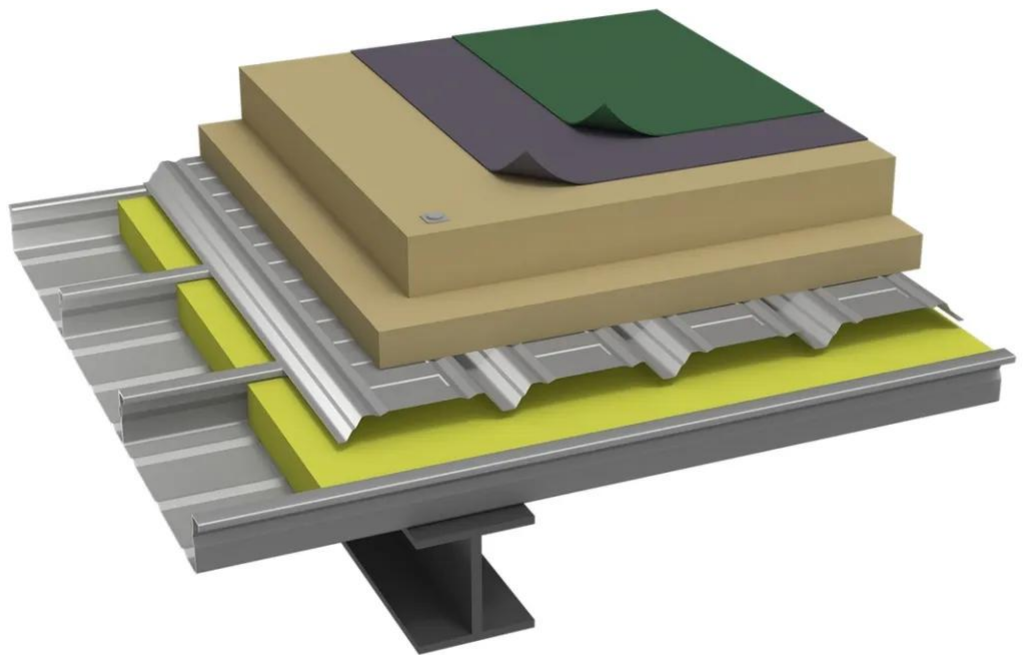
Performance

- Thermal transmittance Up = 0.20W/m².K estimated

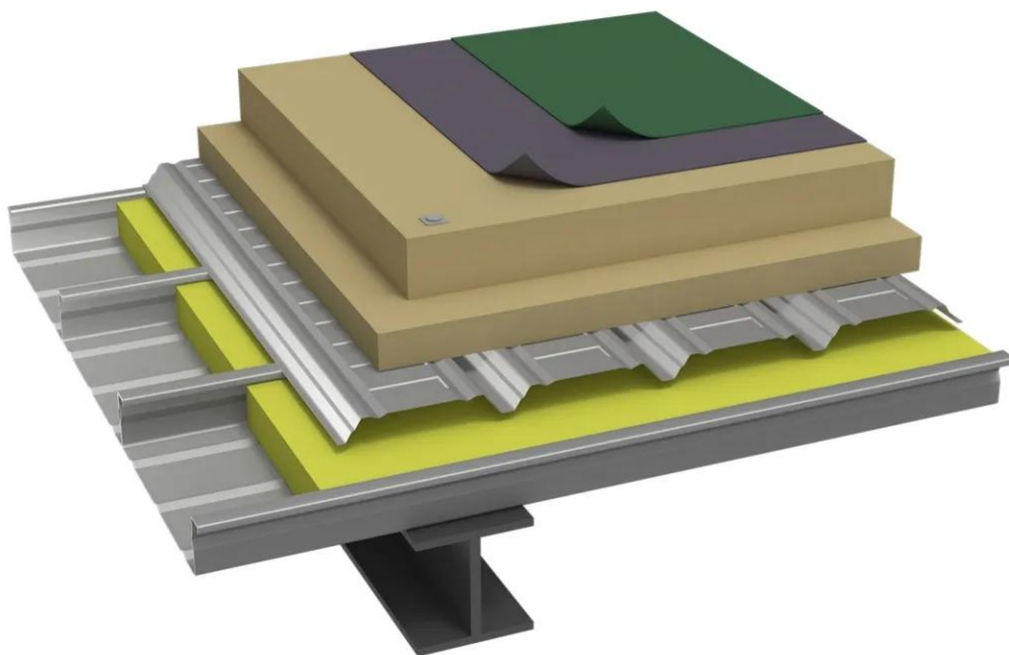
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