

# Globalroof® CN 125RTP15

Double skin system with inner structural perforated tray and external steel profile offering certified absorption acoustic and sound insulation. Estimated Up 15W/m<sup>2</sup>.K.

Composition :

- Non load-bearing Tray Hacierco C 450.70 perforated P in thickness 0.75mm
- Panolene bardage in thickness 70mm (Isover)
- Airtight vapor barrier foil
- Purlin Multibeam on cleats
- Glass wool in thickness 150mm (unrolled between purlins)
- Glass wool in thickness 120mm (crossed and unrolled between purlins)
- Glass wool in thickness 60mm (unrolled and nipped on the purlin)
- Profile Frequence. Authentique or Trapeza in thickness 0.75mm

Performances and characteristics :

- Sound reduction index  $R_w(C;Ctr) = 36(-2;-8)$  dB
- Acoustic absorption  $\alpha_w = 0.90$
- Thermal transmittance Up = 0.15W/m<sup>2</sup>.K estimated
- Weight: 25kg/m<sup>2</sup>
- Spacing: 40cm not including the height of the external weather profile

[Contact us](#)

## Properties

## Accessories

[Request informations](#)

## Related products

[Request informations](#)

## Technical documents

[Request informations](#)

## Technical & commercial documentation

[Request informations](#)