

TECHNICAL DATA SHEET

PANELTIM® ANTISLIP

PP COPO

Material: PP Copo Prime (Polypropylene Copolymer)

Depth: 50 mm

Surface: One side smooth - one side 5 bar pattern
One side smooth - one side stud pattern
Orange skin pattern on 2 sides

Internal Cell Structure: 50 mm x 50 mm

Size: 1200 mm x 1000 mm

Exterior Wall Thickness: 3.3 mm

Weight:

| Pattern | Weight |
|-------------|------------------------|
| 5 bar | 12.1 kg/m ² |
| Stud | 11.8 kg/m ² |
| Orange skin | 11.3 kg/m ² |



5 bar pattern



Stud pattern



Orange skin pattern

Fire Class: Class E (ISO 11925-2 assessment without test certificate)

UV Resistance: (ASTM D 4329)

| (Köppen-Geiger) Climate Classification: | |
|-----------------------------------------|---------------------------------------------------|
| UVR: | Cfa, Cfb/Cfc, Dfa/Dwa, D, E, H |
| UVW: | Af, Aw, Am, BW, BWk, BSh, Cwa, Cwb, Cwc, Csa, Csb |

UV resistance is not related to panel surface expansion

Food Contact: Certificates available upon request

Slip resistance:

| Pattern | DIN 51130 | DIN 51097 |
|-------------|-----------|-----------|
| 5 bar | R10 | N / A |
| Stud | R10 | N / A |
| Orange skin | R10 | B |

Recycling:

Recycling:

Recycling Code:



Disclaimer:

This information contains only typical properties of the products. This means these values can deviate. It is the customer's responsibility to inspect and test the product(s) in order to establish the suitability of the product(s) for its and its customers particular purposes. The customer is responsible for the appropriate, safe and legal use while processing and handling all product(s) purchased from us. Nothing herein is intended to be nor shall it constitute a warranty whatsoever, in particular, warranty of merchantability or suitability for a particular purpose.

The latest version of this technical data sheet will be available on our online platform. Contact Paneltim for more information.