

## PRESSED FLOORS RecuBox

## DATA SHEET

### Product description

Sandwich panel composed of an upper surface of polyester NON-SLIP reinforced with fiberglass of 2.2mm and rigid core of phenolic wood and bottom surface of polyester reinforced with fiberglass of 1.6 mm, glued with bicomponent adhesive of polyurethane base.

### Technical specifications

PROPERTIES		PRESSED FLOORS PANEL (NON-SLIP FINISH)	
		Pressed floors panel NON-SLIP finish of 15mm (A)	Pressed floors panel NON-SLIP finish of 21mm (B)
PHYSICAL	External color	Grey	Grey
	Thickness	15mm	21mm
	Width max.	2500 mm	2500 mm
	Length max.	9500 mm	9500 mm
	Weight	11.2kg	15.8 kg
THERMAL	Resistance to UV radiation	Ok	Ok
	Work temperature	-40 °C / +75 °C	-40 °C / +75 °C
MECHANICAL	Breaking stress	3.4 MPa	3.6 MPa
	Deflection max.	145 mm	73 mm
	Barcol Hardness	40 – 50 °Barcol	40 – 50 °Barcol

(\*)All our panels are manufactured with materials that contain polymer chains suitable for transport and preservation food.

### Breaking resistance graph for different type of floors

