

# Decoboard Pure

Modern twist of natural stone in fibre cement.

## Product Technical Information Sheet

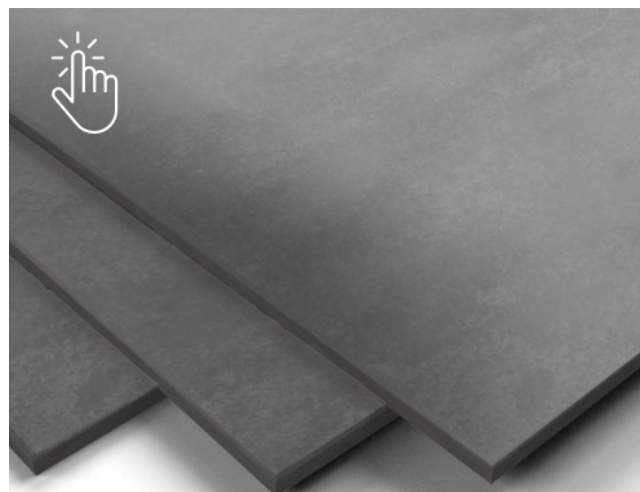
Product Type	Fibre Cement Façade Panels
Intended Use	Internal and External Walls and Soffits
Fixing Options	Rivets, screws or mechanical secret fix
Maximum Panel Size (Length x Width)	3070 x 1220mm (Squared) 3085 x 1235mm (Non-Squared)
Thickness	8mm
Nominal Weight	14.6 kg/m <sup>2</sup>

## Technical Properties to BS EN 12467

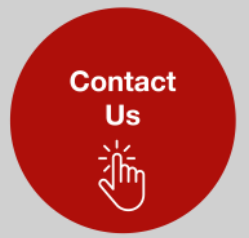
Weather Resistance	Category A
Bending Strength	Class 5 ( $\geq 24$ MPa)
Dimensional Variation	Level I (Squared) Level II (Non-Squared)
Density (Oven Dry)	$\geq 1700$ kg/m <sup>3</sup>
Modulus of Elasticity (Wet)	14,000 MPa
Water Impermeability	No Water Drops
Durability (Freeze-Thaw)	$R_L \geq 0.75$
Durability (Warm Water)	$R_L \geq 0.75$
Durability (Soak-Dry)	$R_L \geq 0.75$
Durability (Heat-Rain)	Pass
Reaction to Fire (BS EN 13501-1)	A2-s1, d0

### Issue Date: 25/02/2021

Technical data correct at time of issue. SVK panels conform to EN 12467 and are CE marked. The use of the panels for cladding is covered by European Technical Assessment 14/0284. Any questions regarding this data should be referred to the Wienerberger Technical Department. Due to the limitations of screen and print colour representation of product images it is advised that samples are viewed prior to ordering.

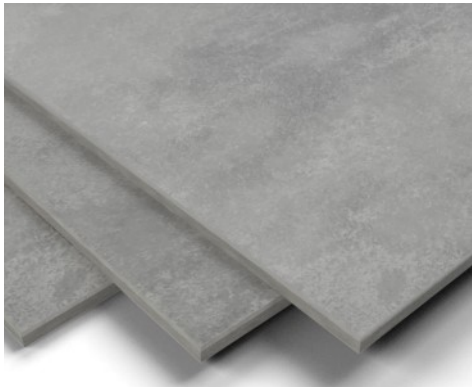


[BIM Objects Download](#)

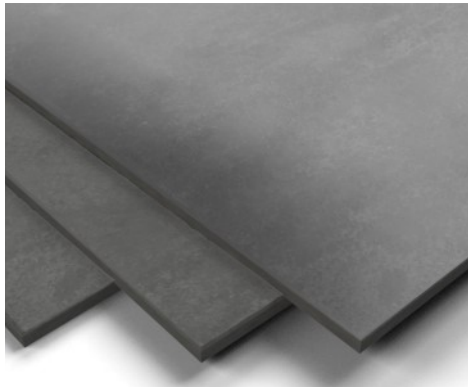


# Decoboard Pure

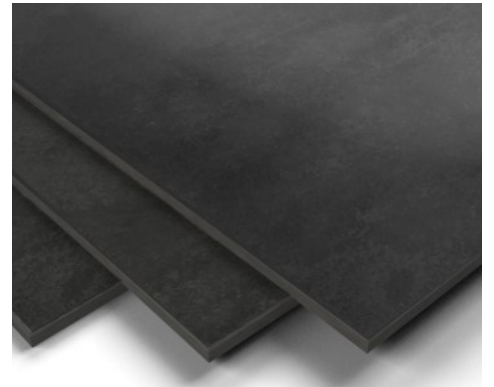
Modern twist of natural stone in fibre cement.



Gale



Burst



Thunder