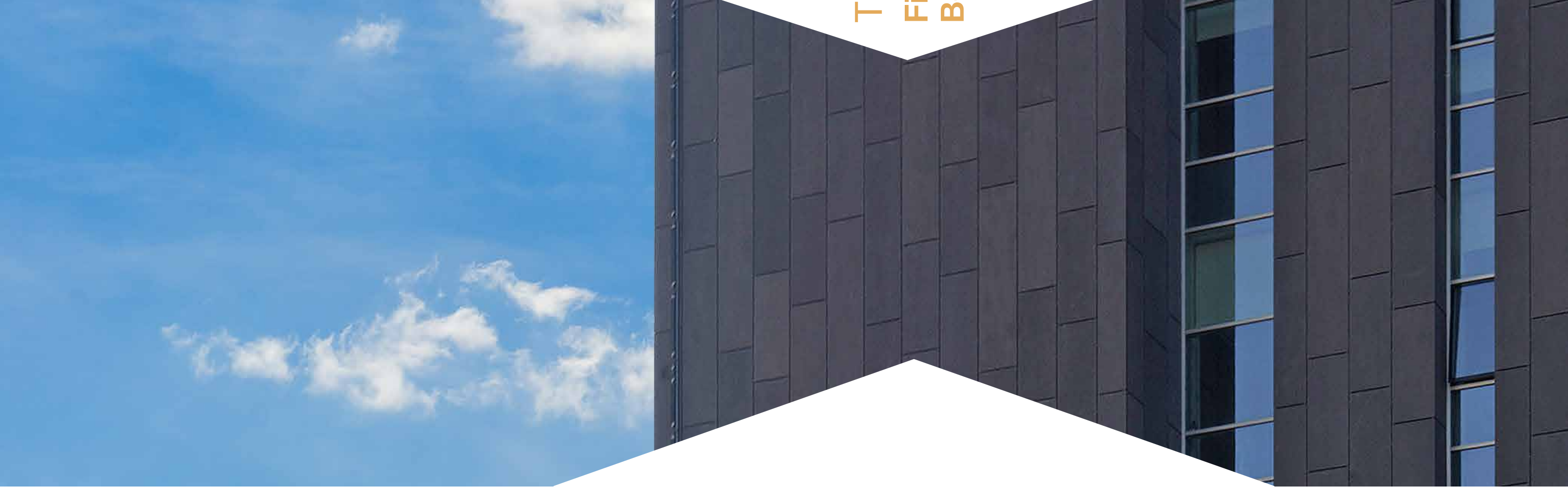


Through Colored
Fiber Cement
Board



Tepe Unique Pro®

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Natural and Colorful Looks that Inspire the Designers... Through Coloured Ready-to-Use Fiber Cement Boards



GENERAL INFORMATION

Tepe Unique Pro® is a water-repellent, through colored building board consisting of a mixture of cement and fiber. Its unique features and fibrous structure can be seen on the surface thanks to the natural raw materials used. Minor natural color differences may occur in different production series due to the natural raw materials used in production. Therefore, it is recommended to place the entire order at once.

Spot marks and stains may be visible on the surface that look very natural due to its content, but they can only be noticed very closely. During the day, the color of the board may change depending on its direction, viewing angle, light and humidity level.

Tepe Unique Pro® building boards are high segment, high quality fiber cement boards that are used for decorative purposes in interior areas and with ventilated facade systems in exteriors in all kinds of projects.



APPEARANCE

It has a fine line sanded and rough surface appearance with light gray, gray, anthracite, green, red tile, mustard and cream color options.

Tepe Unique Pro | Line |®

* Customized production with flat sanded surface is possible upon request.



Standard Dimensions (mm)

Products	Thickness	Width	Length
Tepe Unique Pro Line ®	6 - 8 - 10 - 12	1250	3000

- Customized dimensions are possible by cutting the standard production size boards in desired width and length.
- A thickness of 10-12 mm is recommended for facade.

Technical Specifications

Density	Anthracite, Cream 1450 ± 100 kg/m ³ (Dry) 1500 ± 100 kg/m ³ (Shipping Density) Gray, Light Gray, Mustard, Red Tile, Green 1250 ± 100 kg/m ³ (Dry) 1350 ± 100 kg/m ³ (Shipping Density)	
Bending Strength (Avg.)	≥ 13 N/mm ²	
Modulus of Elasticity (Avg.)	Anthracite, Cream ≥ 11000 N/mm ² Light Gray, Gray, Mustard, Green, Red Tile ≥ 7000 N/mm ²	
Durability Class	Category A, Class 3	
Reaction to Fire Class	A1 (EN 13501-1)	

Areas of Use

Interior

- Wall Cladding
- Indoor Ceiling

Exterior

- Façade
- Balcony, Parapet
- Outdoor Ceiling
- Soffit and Fascia
- Fences, Boundary Walls

Advantages of Use



Impact Resistant



Fire Resistance



Water & Moisture Resistant



Insect-proof



Weather Resistant



Thermal Insulation



Sound Insulation



Easy Workability



Environmentally Friendly



Harmless to Health



Lightweight



Easy Installation