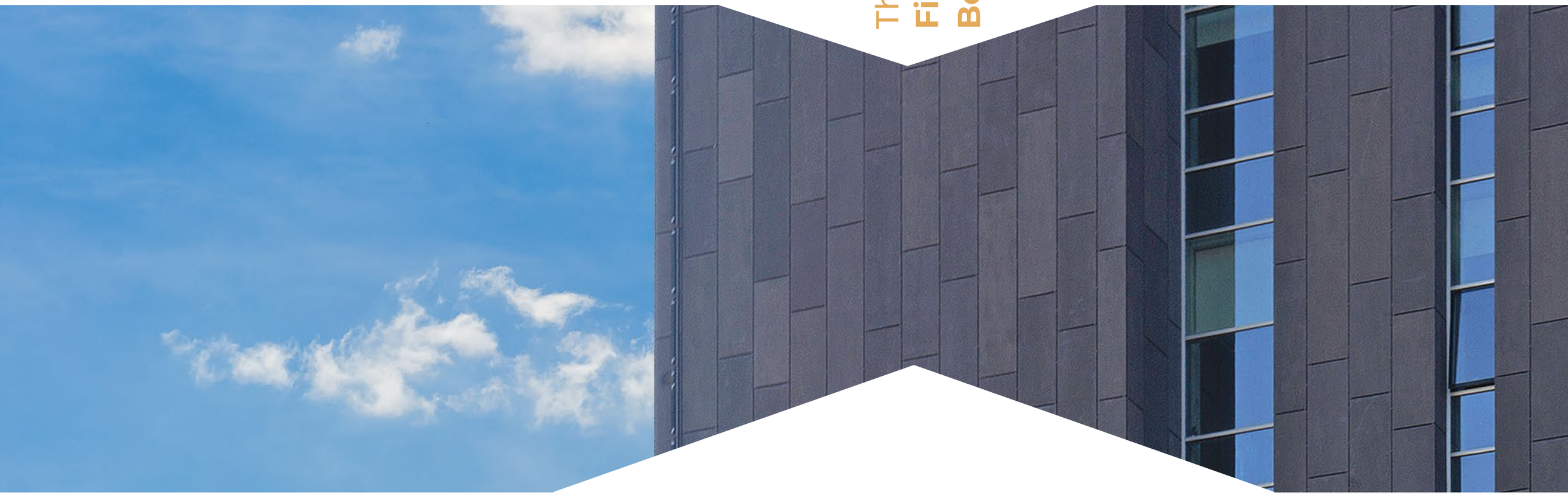
Through Colored
Fiber Cement
Board



Tepe Unique Pro®

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Tepe Unique Pro®

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



WATER REPELLENT

• Board colours may appear different due to printing.

GENERAL INFORMATION

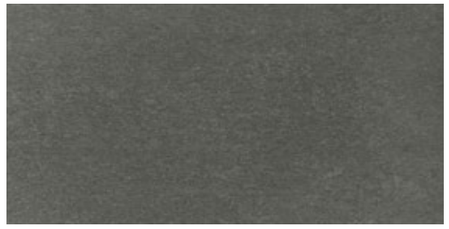
It is a water-repellent, through colored building board consisting of a mixture of cement and fiber. Its unique features and fibrous structure can be seen on the surface thanks to the natural raw materials used. Minor natural color differences may be seen between different production series due to the 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 be seen different depending on its direction, viewing angle, light and humidity level.

It is high segment and 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 gray, light gray, green, red tile, and mustard yellow color options.



Tepe Unique Pro Line (Line Sanded Surface)

DIRECTION OF APPLICATION

Tepe Unique Pro Line® products used on the facade should be installed in the same direction with the linear pattern.

FACADE DESIGNS

The products offer facade design opportunities in many ways since they can be cut horizontally, vertically and at an angle. Not only the same colored boards are used on the facades, but also designs that combine more than one colored board can also be made.

Customized production with calibrated, flat sanded surface is possible upon request.

Standard Dimensions (mm)

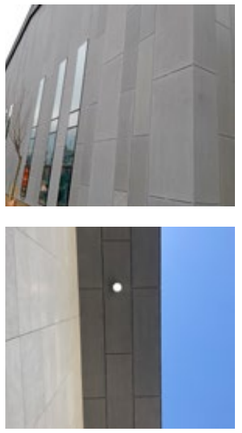
Products	Thickness	Width	Length
Tepe Unique Pro Line®	8 - 10 - 12	1250	3000

Customized dimensions are possible by cutting the standard production size boards in desired width and length.
A thickness of min. 10 mm is recommended for facade.
It is not recommended to use the full-size board and they are not offered to sale for facade excluding prefabricated buildings and indoor applications.
Our products must be cut using the dry cutting method.

Technical Specifications

Apparent Density (Dry)	1250 ± 100 kg/m³
Bending Strength	≥ 13 N/mm²
Modulus of Elasticity	≥ 7000 N/mm²
Durability Class	Category A, Class 3
Reaction to Fire Class	A1 (EN 13501-1)

Apparent Density (Shipment): 1350 ± 100 kg/m³





Areas of Use

Interior

- Wall
- Indoor Ceiling

Exterior

- Facade
- 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

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