



TETİK MARBLE



*Travertine Collections*

[www.tetikmarble.com](http://www.tetikmarble.com)



## About Us

Tetik Marble is a family company which has been operating since 1988 in the marble sector in Turkey. The corporate seat of the company is in Afyonkarahisar with 2 marble factories which have approximately 4500 m<sup>2</sup> closed area and 80000 m<sup>2</sup> open area and the tumbling and tile production processes are made there. These factories are established with advanced technology and modern infrastructure and raw material comes from Denizli Travertine Quarry which belongs to our company. Approximately 25000 m<sup>3</sup> of block travertine and debris are produced annually from this quarry. 50% of these blocks are sold as blocks, and all of the remaining blocks are exported as tiled tiles to all over the world.

Owing to advanced technology and fast running performance, 300,000 m<sup>2</sup> of tiles and tumbled travertine are produced annually. Tetik Mermer continues to shine the star of the Turkish natural stone industry in the international markets with its production quality conforming to international standards, continuously renewed travertine products with customer oriented approach based on definitive customer satisfaction.



Available Sizes
40,6 x 61 x 1,2 cm
FP Set x 1,2 cm
60 x 60 x 1,5 cm
60 x 90 x 1,5 cm
Big Opus x 1,5 cm

## THE PHYSICAL PARAMETERS OF LIGHT TRAVERTINE

Physical Properties	Unit	Range	Average Value
Apparent Density (Görünür yoğunluk)	kg/m <sup>3</sup>	2358-2495	2449
Density (Yoğunluk)	g/m <sup>3</sup>	2,6907-2,6952	26910
Open Porosity (Açık gözeneklilik)	%	1,20-2,91	2,02
Total Porosity (Toplam gözeneklilik)	%	7,31-12,39	9,01
Water absorption at atmospheric pressure (Atmosfer basıncında su emme)	%	0,22-0,43	0,32
Compressive Strength (Basınç Dayanımı)	Mpa	47-84	66
Abrasion Resistance (Aşınma direnci)	mm	21,48-22,69	21,55
Frost Resistance (Don Tesiri)	MPa	80-139	118,5





Available Sizes
40,6 x 61 x 1,2 cm
FP Set x 1,2 cm
60 x 60 x 1,5 cm
60 x 90 x 1,5 cm
Big Opus x 1,5 cm

## THE PHYSICAL PARAMETERS OF CLASSIC TRAVERTINE

Physical Properties	Unit	Range	Average Value
Apparent Density (Görünür yoğunluk)	kg/m <sup>3</sup>	2358-2495	2449
Density (Yoğunluk)	g/m <sup>3</sup>	2,6907-2,6952	26910
Open Porosity (Açık gözeneklilik)	%	1,20-2,91	2,02
Total Porosity (Toplam gözeneklilik)	%	7,31-12,39	9,01
Water absorption at atmospheric pressure (Atmosfer basıncında su emme)	%	0,22-0,43	0,32
Compressive Strength (Basınç Dayanımı)	Mpa	47-84	66
Abrasion Resistance (Aşınma direnci)	mm	21,48-22,69	21,55
Frost Resistance (Don Tesiri)	MPa	80-139	118,5



# Rustic Travertine



## THE PHYSICAL PARAMETERS OF RUSTIC TRAVERTINE

Physical Properties	Unit	Range	Average Value
Apparent Density (Görünür yoğunluk)	kg/m <sup>3</sup>	2358-2495	2449
Density (Yoğunluk)	g/m <sup>3</sup>	2,6907-2,6952	26910
Open Porosity (Açık gözeneklilik)	%	1,20-2,91	2,02
Total Porosity (Toplam gözeneklilik)	%	7,31-12,39	9,01
Water absorption at atmospheric pressure (Atmosfer basıncında su emme)	%	0,22-0,43	0,32
Compressive Strength (Basınç Dayanımı)	Mpa	47-84	66
Abrasion Resistance (Aşınma direnci)	mm	21,48-22,69	21,55
Frost Resistance (Don Tesiri)	MPa	80-139	118,5



# Noce Travertine



## THE PHYSICAL PARAMETERS OF NOCE TRAVERTINE

Physical Properties	Unit	Range	Average Value
Apparent Density (Görünür yoğunluk)	kg/m <sup>3</sup>	2358-2495	2449
Density (Yoğunluk)	g/m <sup>3</sup>	2,6907-2,6952	26910
Open Porosity (Açık gözeneklilik)	%	1,20-2,91	2,02
Total Porosity (Toplam gözeneklilik)	%	7,31-12,39	9,01
Water absorption at atmospheric pressure (Atmosfer basıncında su emme)	%	0,22-0,43	0,32
Compressive Strength (Basınç Dayanımı)	Mpa	47-84	66
Abrasion Resistance (Aşınma direnci)	mm	21,48-22,69	21,55
Frost Resistance (Don Tesiri)	MPa	80-139	118,5





Available Sizes
40,6 x 61 x 1,2 cm
FP Set x 1,2 cm
60 x 60 x 1,5 cm
60 x 90 x 1,5 cm
Big Opus x 1,5 cm

## THE PHYSICAL PARAMETERS OF COMMERCIAL TRAVERTINE

Physical Properties	Unit	Range	Average Value
Apparent Density (Görünür yoğunluk)	kg/m <sup>3</sup>	2358-2495	2449
Density (Yoğunluk)	g/m <sup>3</sup>	2,6907-2,6952	26910
Open Porosity (Açık gözeneklilik)	%	1,20-2,91	2,02
Total Porosity (Toplam gözeneklilik)	%	7,31-12,39	9,01
Water absorption at atmospheric pressure (Atmosfer basıncında su emme)	%	0,22-0,43	0,32
Compressive Strength (Basınç Dayanımı)	Mpa	47-84	66
Abrasion Resistance (Aşınma direnci)	mm	21,48-22,69	21,55
Frost Resistance (Don Tesiri)	MPa	80-139	118,5



# C-2 Travertine



Available Sizes
40,6 x 61 x 1,2 cm
FP Set x 1,2 cm
60 x 60 x 1,5 cm
60 x 90 x 1,5 cm
Big Opus x 1,5 cm



## THE PHYSICAL PARAMETERS OF C-2 TRAVERTINE

Physical Properties	Unit	Range	Average Value
Apparent Density (Görünür yoğunluk)	kg/m <sup>3</sup>	2358-2495	2449
Density (Yoğunluk)	g/m <sup>3</sup>	2,6907-2,6952	26910
Open Porosity (Açık gözeneklilik)	%	1,20-2,91	2,02
Total Porosity (Toplam gözeneklilik)	%	7,31-12,39	9,01
Water absorption at atmospheric pressure (Atmosfer basıncında su emme)	%	0,22-0,43	0,32
Compressive Strenght (Basınç Dayanımı)	Mpa	47-84	66
Abrasion Resistance (Aşınma direnci)	mm	21,48-22,69	21,55
Frost Resistance (Don Tesiri)	MPa	80-139	118,5

www.tetikmarble.com



FACTORY - 1



FACTORY - 2



DENİZLİ QUARRY

# AFYON FACTORY -1

Our factory established in 1988 is located in Afyonkarahisar and has 63000m<sup>2</sup> open area and 5000 m<sup>2</sup> closed area. Our production facility with 2500 m<sup>2</sup> stock area is producing 350000 m<sup>2</sup> per year.



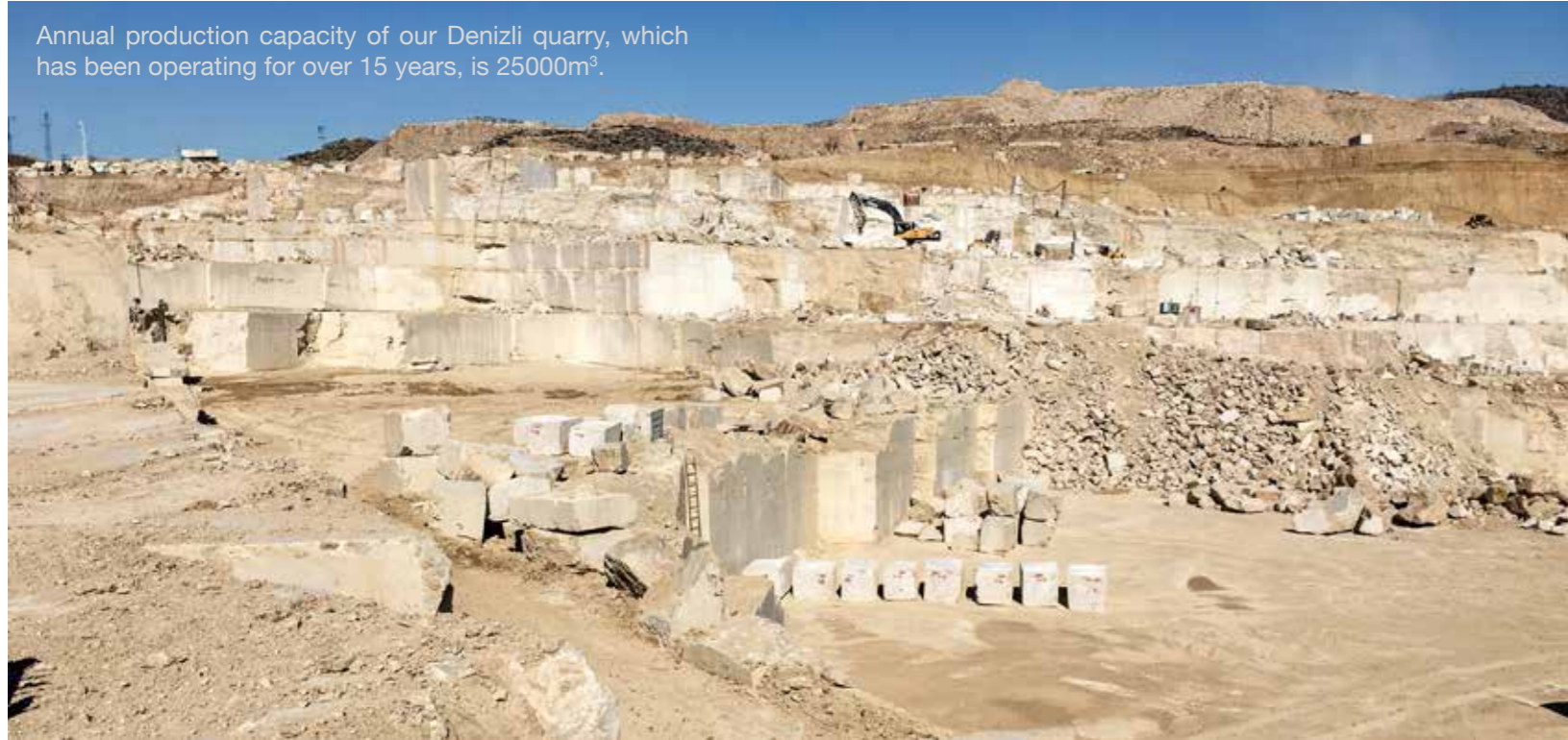
# AFYON FACTORY -2



# DENİZLİ QUARRY



Annual production capacity of our Denizli quarry, which has been operating for over 15 years, is 25000m<sup>3</sup>.



# ALL COLLECTIONS





TETİK MARBLE

[www.tetikmarble.com](http://www.tetikmarble.com)

Factory - 1

Ankara Karayolu 14.Km  
Afyonkarahisar / TURKEY

[info@tetikmarble.com](mailto:info@tetikmarble.com)

+90 (272) 223 11 83

Factory - 2

Ankara Karayolu 12.Km  
Afyonkarahisar / TURKEY

[info@tetikmarble.com](mailto:info@tetikmarble.com)

+90 (272) 223 14 21

Quarry

Ballık Boğazı Ocaklar Mevkii  
Kocabaş / Denizli / TURKEY

[www.kosgeb.gov.tr](http://www.kosgeb.gov.tr)



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KOSGEBE GÖRÜLMEK ÜZERE  
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