

DOĞAYI DOĞAYLA KORUYALIM



OZAN MADENCİLİK

Hakkımızda

2000 yılında Andezit (Ankara taşı) üretimi ile Madencilik sektörüne adım atan firmamız, Eskişehir Yolu Üzeri Temelli Organize Sanayi Bölgesinde kurulan 12000 m² fabrikamız, Eskişehir Yolu Hisarlıkaya ve Balıkçılık mevkii'nde 1000 hektar maden ruhsatlı alanlarımız ile faaliyette devam etmektedir. Maden ocağımızdan üretilen ham bloklar fabrikamızda işlenerek gerek yurt içi gereklere yurt dışı müşterilerimizin beğenisine sunulmaktadır.

Madencilik sektöründe başlayan yolculugumuz kaliteye buluşmuş ve 2006 yılında ISO 9001:2000 kalite belgesiyle tescillemiştir. Müşteri memnuniyetini her zaman üstün tutan ve sürekli gelişmeyi benimseyen anlayışla sektörümüzde en önde yürümeni hedef tutarak yolumuzu devam etmektediriz.

About Us

OZAN ANDEZİT entered into the mining sector with producing Andezite (Ankara stone) in 2000. We activated our facility on the area of 12000 m² stone factory and 1000 hectare mine quarry in Ankara. Unrefined Andezite stone from mining quarry has produced by stone factory than marketing foreign or native customer.

Our quality was guaranteed in Mining sector by ISO 9001:2000 Quality System certificate, in 2006.

OZAN ANDEZİT principles better employment for its customer and making standart product. We are happy to offer quality to the users of the andesite.

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Carpmalı ve mucartalı köşe derzi duvar uygulaması
Impact and roughened granite corner joint wall application

ÜRÜNLER



Köşe fugalı mucartalı andezit plak taşı
Edge fuga and roughened andesite plaque stone



Andezit yalıtmalı yaprak taş
Andesite rain gutter stone
8 X 25 X 50



Andezit çapraz taş
Andesite impact stone

ERİMİZ



www.ozanandezit.com

Profilli ve damlaklı andezit harpüste
Profiled andesite coping with drooping

It's in grey and pink color, strong for erosion, stops the belt and decorative. Because of keeping cold in summer and hot in winter you can use it villa's outside cover. It doesn't strap so everyone look for it in the wet ground. Freezing and temperature differences are ineffective for it, it doesn't care and doesn't lose color properties. It keeps those properties for a long years.

It's different from other stones. Andesite is decorative, strong and not strapping. Because of these properties construction sector and municipalities are preferring it. Polish and unpolished types can use with different decorative things.

It can also use with bush hammered/natural/calibre types. You can give some forms, figures as to designers wishes.

Main Usage Fields

Side walk and border applications, (Wall streets, parks and gardens, surroundings arrangement,etc.)

Stairs,

Making relying upon wall, (Hand rail, frieze etc.)

Like city furniture, (Vase, garbage can, sitting groups etc.) Villas, Historical buildings,

Physical, Mechanical and Technological Properties

Specific gravity 2.72 gr/cm³

Unit volume gravity 2.27 gr/cm³

Hardness 5-6 mohs

Pore degree % 16.5

Filling rate % 83.5

Pressure power 895 kgf/cm²

Bending power 120 kgf/cm²

Blow power 22 kgf/cm²

Water suction rate % 4.4

Porosity % 10

It comes inside of Anatolian civilization as a natural stone until today. For example Ankara Castle has been used in our Republic history; Central Bank, Sumerbank, History and Geography Faculty, Forest Ministry, etc. can be some examples.

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