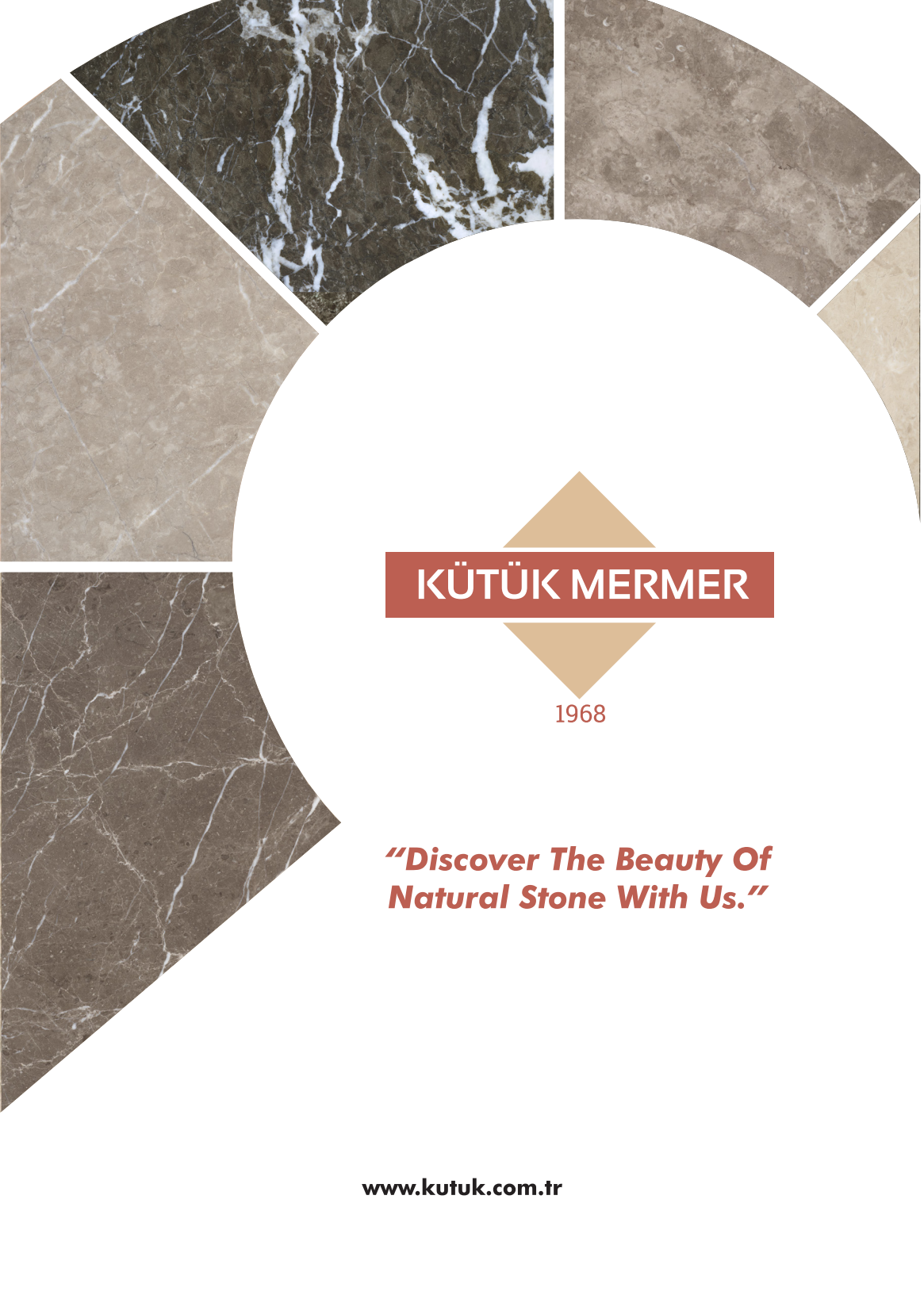




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1968

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Natural Stone With Us.”***

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The image displays a full-page background of a marble texture. The pattern is characterized by a dense network of thin, light-colored veins (tan and cream) that meander across a darker, brownish-gold base. The overall effect is organic and intricate, typical of natural stone surfaces.

Emperador Light

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Emperador Light

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

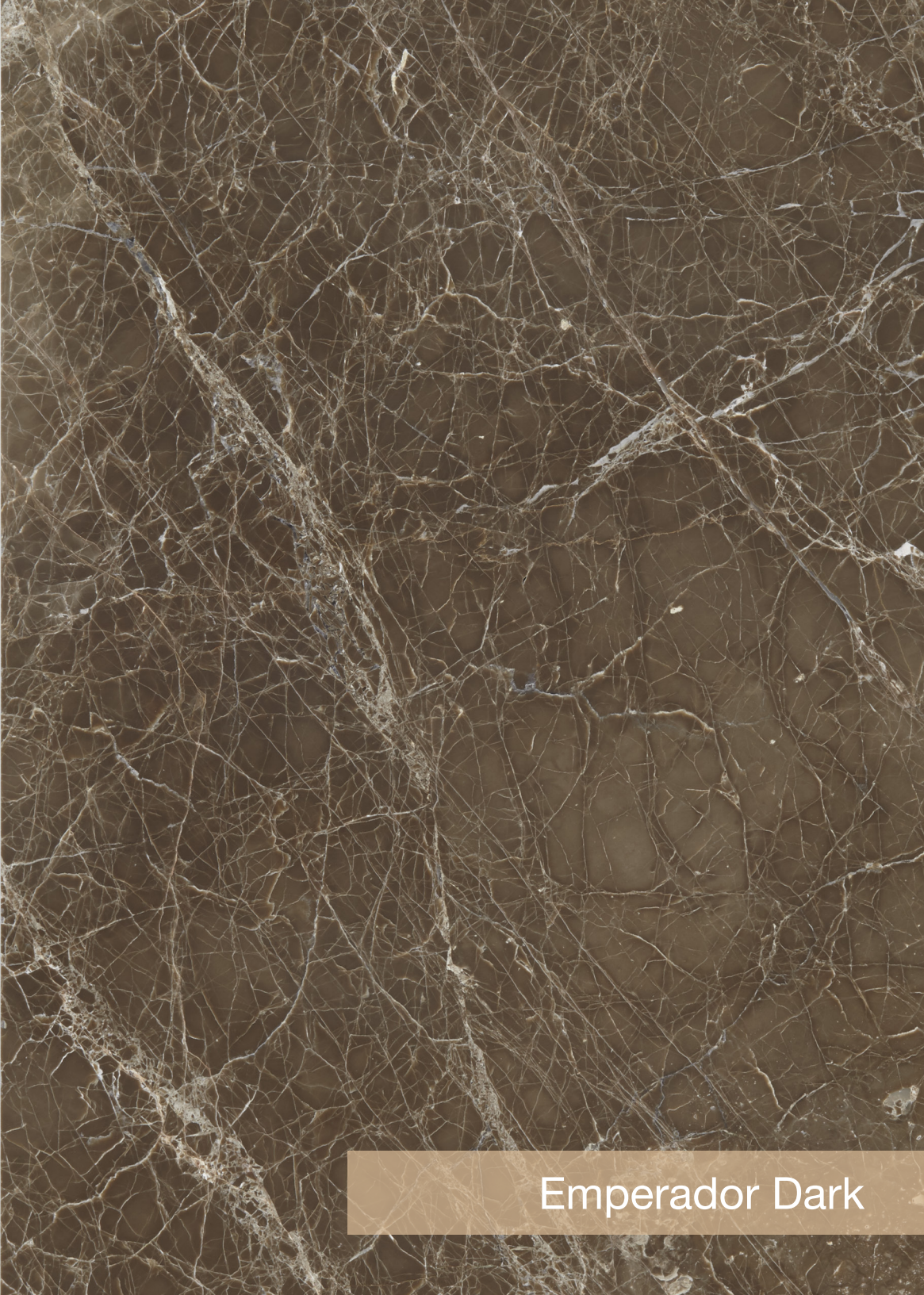
Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Emperador Light	
Apparent Density	2722
Open Porosity	2,25%
Thermal Resistant	2,57 W/m.k
Water Vapour Resistance Factor (Dry)	283
Determination of water absorption at atmospheric pressure	0,83%
Flexural Strength Under Concentrated Load	13,22
P- Wave Velocity	4917
Determination of water absorption Coefficient by capillarity	11,01
Slip Resistance (Dry)	42
Slip Resistance (Wet)	10
Abrasion Strength	12,19
Frost Resistance (-)	12,98%
Thermal Shock Resistance: Mass Change (-)	0,05%

The image displays a full-page view of a dark brown marble pattern, identified as 'Emperador Dark'. The pattern is characterized by a dense, intricate network of fine, light-colored veins and larger, more prominent streaks that crisscross the entire surface. The overall color palette is a range of browns, from deep, almost black tones to lighter, tan-colored veins. The texture appears organic and natural, typical of stone or high-quality marble. In the bottom right corner, there is a semi-transparent, light brown rectangular box containing the text 'Emperador Dark' in a white, sans-serif font.

Emperador Dark

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Emperador Dark

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Emperador Dark	
Apparent Density	2722
Open Porosity	2,25%
Thermal Resistant	2,57 W/m.k
Water Vapour Resistance Factor (Dry)	283
Determination of water absorption at atmospheric pressure	0,83%
Flexural Strength Under Concentrated Load	13,22
P- Wave Velocity	4917
Determination of water absorption Coefficient by capillarity	11,01
Slip Resistance (Dry)	42
Slip Resistance (Wet)	10
Abrasion Strength	12,19
Frost Resistance (-)	12,98%
Thermal Shock Resistance: Mass Change (-)	0,05%

The background of the entire image is a marbled paper texture. It features a complex pattern of swirling, veined, and mottled shapes in various shades of beige, cream, and light brown. The texture appears organic and aged, with fine lines and larger, softer patches of color.

Crema Nouva

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Crema Nouva

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Crema Nouva	
Apparent Density	2688
Open Porosity	0,54%
Thermal Resistant	2,52 W/m.k
Water Vapour Resistance Factor (Dry)	275
Determination of water absorption at atmospheric pressure	0,20%
Flexural Strength Under Concentrated Load	14,14
P- Wave Velocity	6154
Determination of water absorption Coefficient by capillarity	3,725
Slip Resistance (Dry)	41
Slip Resistance (Wet)	8
Abrasion Strength	12,01
Frost Resistance (-)	5,27%
Thermal Shock Resistance: Mass Change (-)	0,03%



Anatolia Cream

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Anatolia Cream

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Anatolia Cream	
Apparent Density	2688
Open Porosity	0,54%
Thermal Resistant	2,52 W/m.k
Water Vapour Resistance Factor (Dry)	275
Determination of water absorption at atmospheric pressure	0,20%
Flexural Strength Under Concentrated Load	14,14
P- Wave Velocity	6154
Determination of water absorption Coefficient by capillarity	3,725
Slip Resistance (Dry)	41
Slip Resistance (Wet)	8
Abrasion Strength	12,01
Frost Resistance (-)	5,27%
Thermal Shock Resistance: Mass Change (-)	0,03%

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Royal Beige

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Royal Beige	
Apparent Density	2691
Open Porosity	0,73%
Thermal Resistant	2,52 W/m.k
Water Vapour Resistance Factor (Dry)	276
Determination of water absorption at atmospheric pressure	0,27%
Flexural Strength Under Concentrated Load	12,26
P- Wave Velocity	6299
Determination of water absorption Coefficient by capillarity	4,577
Slip Resistance (Dry)	39
Slip Resistance (Wet)	10
Abrasion Strength	7,12
Frost Resistance (-)	6,64%
Thermal Shock Resistance: Mass Change (-)	0,07%

The image displays a full-page background of a marble texture. The pattern is characterized by a dense network of veins in shades of white, cream, and light beige, which meander and branch out across a darker, mottled brown and grey base. The overall effect is one of organic, natural complexity.

Savana Grey

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Savana Grey

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Savana Grey	
Apparent Density	2,703
Open Porosity	2,38%
Thermal Resistant	2,54 W/m.k
Water Vapour Resistance Factor (Dry)	279
Determination of water absorption at atmospheric pressure	0,88%
Flexural Strength Under Concentrated Load	11,1
P- Wave Velocity	6365
Determination of water absorption Coefficient by capillarity	0,64
Slip Resistance (Dry)	40,7
Slip Resistance (Wet)	4,1
Abrasion Strength	12,74
Frost Resistance (-)	3,60%
Thermal Shock Resistance: Mass Change (-)	0,016%

The image displays a full-page view of a marble pattern named 'Maroon Marinache'. The pattern is characterized by a dense, intricate network of veins in shades of brown, tan, and cream, set against a darker, mottled background. The veins vary in thickness and direction, creating a complex, organic texture. The overall color palette is earthy and monochromatic, with the brown tones ranging from light beige to deep, dark chocolate and near-black hues.

Maroon Marinache

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Maroon Marinache

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Maroon Marinache	
Apparent Density	2,703
Open Porosity	2,38%
Thermal Resistant	2,54 W/m.k
Water Vapour Resistance Factor (Dry)	279
Determination of water absorption at atmospheric pressure	0,88%
Flexural Strength Under Concentrated Load	11,1
P- Wave Velocity	6365
Determination of water absorption Coefficient by capillarity	0,64
Slip Resistance (Dry)	40,7
Slip Resistance (Wet)	4,1
Abrasion Strength	12,74
Frost Resistance (-)	3,60%
Thermal Shock Resistance: Mass Change (-)	0,016%



Botanic Grey

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Botanic Grey

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Botanic Grey	
Apparent Density	2,703
Open Porosity	2,38%
Thermal Resistant	2,54 W/m.k
Water Vapour Resistance Factor (Dry)	279
Determination of water absorption at atmospheric pressure	0,88%
Flexural Strength Under Concentrated Load	11,1
P- Wave Velocity	6365
Determination of water absorption Coefficient by capillarity	0,64
Slip Resistance (Dry)	40,7
Slip Resistance (Wet)	4,1
Abrasion Strength	12,74
Frost Resistance (-)	3,60%
Thermal Shock Resistance: Mass Change (-)	0,016%

The image displays a full-page background of a marble pattern. The base color is a deep, earthy olive brown. Overlaid on this are numerous veins of a lighter, creamy beige or off-white color. These veins vary in thickness, with some appearing as thin, delicate lines and others as more substantial, irregular streaks. The overall texture is organic and complex, characteristic of natural stone. In the bottom right corner, there is a semi-transparent, light beige rectangular box containing the text "Olive Marone" in a clean, white, sans-serif font.

Olive Marone

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Olive Marone

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Olive Marone	
Apparent Density	2,689
Open Porosity	5,57%
Thermal Resistant	2,52 W/m.k
Water Vapour Resistance Factor (Dry)	275
Determination of water absorption at atmospheric pressure	2,07%
Flexural Strength Under Concentrated Load	11,4
P- Wave Velocity	6249
Determination of water absorption Coefficient by capillarity	1,11
Slip Resistance (Dry)	40,8
Slip Resistance (Wet)	4,7
Abrasion Strength	10,19
Frost Resistance (-)	7,30%
Thermal Shock Resistance: Mass Change (-)	0,006%

The image displays a full-page view of a marble pattern. The pattern is a 'Cross Cut' variety, characterized by a dense network of thin, irregular veins in shades of light grey and off-white. These veins are set against a darker, muted grey background. The overall effect is a complex, organic texture that resembles natural stone. The lighting is even, highlighting the subtle variations in tone and the fine details of the veining.

Dallas Grey (Cross Cut)

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Dallas Grey (Cross Cut)

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Dallas Grey (Cross Cut)	
Apparent Density	2,699
Open Porosity	2,55%
Thermal Resistant	2,53 W/m.k
Water Vapour Resistance Factor (Dry)	278
Determination of water absorption at atmospheric pressure	0,95%
Flexural Strength Under Concentrated Load	11,2
P- Wave Velocity	6313
Determination of water absorption Coefficient by capillarity	0,53
Slip Resistance (Dry)	37,6
Slip Resistance (Wet)	4,7
Abrasion Strength	14,32
Frost Resistance (-)	6,10%
Thermal Shock Resistance: Mass Change (-)	0,013%



Dallas Grey (Vein Cut)

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Dallas Grey (Vein Cut)

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Dallas Grey (Vein Cut)	
Apparent Density	2,699
Open Porosity	2,55%
Thermal Resistant	2,53 W/m.k
Water Vapour Resistance Factor (Dry)	278
Determination of water absorption at atmospheric pressure	0,95%
Flexural Strength Under Concentrated Load	11,2
P- Wave Velocity	6313
Determination of water absorption Coefficient by capillarity	0,53
Slip Resistance (Dry)	37,6
Slip Resistance (Wet)	4,7
Abrasion Strength	14,32
Frost Resistance (-)	6,10%
Thermal Shock Resistance: Mass Change (-)	0,013%



Havana Grey

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Havana Grey

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Havana Grey	
Apparent Density	2,699
Open Porosity	3,15%
Thermal Resistant	2,53 W/m.k
Water Vapour Resistance Factor (Dry)	278
Determination of water absorption at atmospheric pressure	1,17%
Flexural Strength Under Concentrated Load	10,7
P- Wave Velocity	6158
Determination of water absorption Coefficient by capillarity	0,8
Slip Resistance (Dry)	36,9
Slip Resistance (Wet)	4,4
Abrasion Strength	15,91
Frost Resistance (-)	5,40%
Thermal Shock Resistance: Mass Change (-)	0,006%



Cyprus Grey

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Cyprus Grey

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Cyprus Grey	
Apparent Density	2,699
Open Porosity	3,15%
Thermal Resistant	2,53 W/m.k
Water Vapour Resistance Factor (Dry)	278
Determination of water absorption at atmospheric pressure	1,17%
Flexural Strength Under Concentrated Load	10,7
P- Wave Velocity	6158
Determination of water absorption Coefficient by capillarity	0,8
Slip Resistance (Dry)	36,9
Slip Resistance (Wet)	4,4
Abrasion Strength	15,91
Frost Resistance (-)	5,40%
Thermal Shock Resistance: Mass Change (-)	0,006%

The background of the entire page is a marbled paper texture. It features a complex, organic pattern of brown, tan, and cream-colored veins and blotches, resembling natural stone or aged parchment. The pattern is dense and covers the entire surface.

Cyprus Snow

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Cyprus Snow

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Cyprus Snow	
Apparent Density	2,699
Open Porosity	3,15%
Thermal Resistant	2,53 W/m.k
Water Vapour Resistance Factor (Dry)	278
Determination of water absorption at atmospheric pressure	1,17%
Flexural Strength Under Concentrated Load	10,7
P- Wave Velocity	6158
Determination of water absorption Coefficient by capillarity	0,8
Slip Resistance (Dry)	36,9
Slip Resistance (Wet)	4,4
Abrasion Strength	15,91
Frost Resistance (-)	5,40%
Thermal Shock Resistance: Mass Change (-)	0,006%



Delta Grey

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Delta Grey

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Delta Grey	
Apparent Density	2,699
Open Porosity	3,15%
Thermal Resistant	2,53 W/m.k
Water Vapour Resistance Factor (Dry)	278
Determination of water absorption at atmospheric pressure	1,17%
Flexural Strength Under Concentrated Load	10,7
P- Wave Velocity	6158
Determination of water absorption Coefficient by capillarity	0,8
Slip Resistance (Dry)	36,9
Slip Resistance (Wet)	4,4
Abrasion Strength	15,91
Frost Resistance (-)	5,40%
Thermal Shock Resistance: Mass Change (-)	0,006%



Maroon Marquina

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Maroon Marquina

Sizes

2 cm Slabs, 3 cm Slabs, 120x120 cm, 90x90 cm
80x40 cm, 60x60 cm, 30x120 cm, 30x60 cm, step and risers
* And Various Dimensions

Thickness

1,5 cm, 2 cm, 3 cm
*And other thicknesses for your specific projects

Finishes

Polished, Honed, Brushed, Sand Blasted, Split Face

Maroon Marquina	
Apparent Density	2,699
Open Porosity	2,55%
Thermal Resistant	2,53 W/m.k
Water Vapour Resistance Factor (Dry)	278
Determination of water absorption at atmospheric pressure	0,95%
Flexural Strength Under Concentrated Load	11,2
P- Wave Velocity	6313
Determination of water absorption Coefficient by capillarity	0,53
Slip Resistance (Dry)	37,6
Slip Resistance (Wet)	4,7
Abrasion Strength	14,32
Frost Resistance (-)	6,10%
Thermal Shock Resistance: Mass Change (-)	0,013%



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Yenidogan Yolu, Kartal Sk. No: 10, Tasdelen
CEKMEKOY/ ISTANBUL

T: 0216 312 40 52 • **F:** 0216 312 16 09

HEAD OFFICE

Kisikli Cad, Altunizade Mah. No: 2
USKUDAR / ISTANBUL

T: 0216 474 99 00 • **F:** 0216 474 52 94

info@kutuk.com.tr | www.kutuk.com.tr