

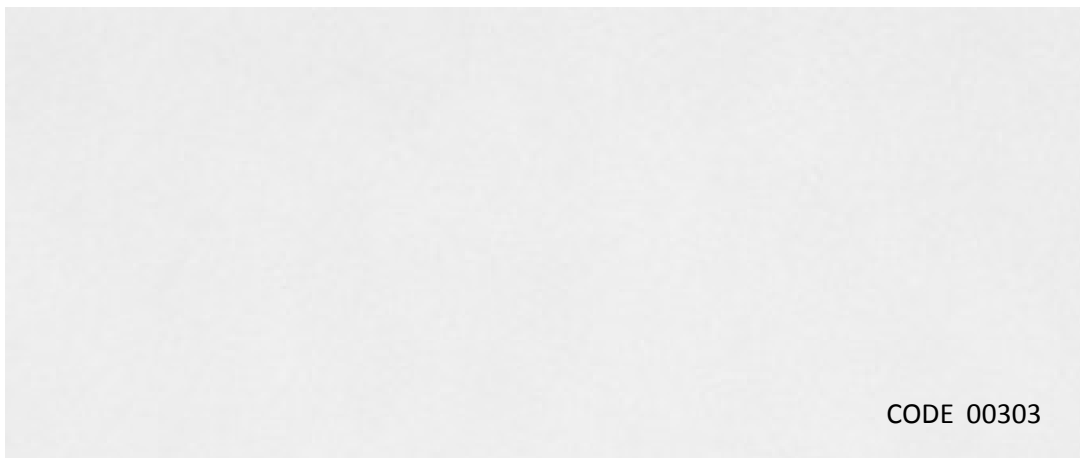
# MARBLE



ASTERAS THASOU  
APPARENT DENSITY  
2714 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,05 %wt  
COMPRESSIVE STRENGTH (DRY C)  
0,05 MPa  
MODULUS OF RAPTURE (DRY C)  
18 MPa  
ABRASION RESISTANCE  
2,20 mm



DRAMAS  
APPARENT DENSITY  
2825 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,19 %wt  
COMPRESSIVE STRENGTH (DRY C)  
139 MPa  
MODULUS OF RAPTURE (DRY C)  
10 MPa  
ABRASION RESISTANCE  
2,20 mm



THASOU

APPARENT DENSITY

2830 Kg/m<sup>3</sup>

ABSORPTION COEFFICIENT

0,14 %wt

COMPRESSIVE STRENGTH (DRY C)

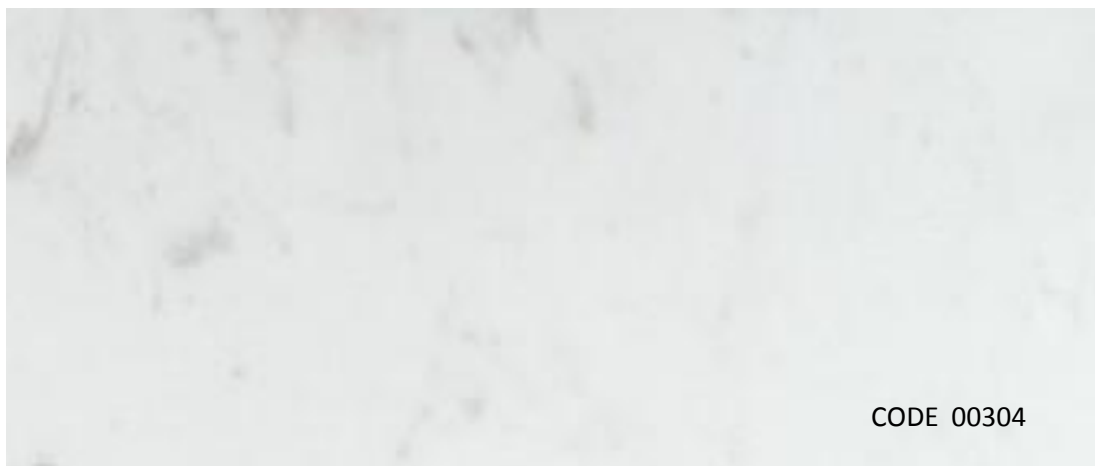
95 MPa

MODULUS OF RAPTURE (DRY C)

12 MPa

ABRASION RESISTANCE

3,61 mm



KALLISTON

APPARENT DENSITY

2825 Kg/m<sup>3</sup>

ABSORPTION COEFFICIENT

0,19 %wt

COMPRESSIVE STRENGTH (DRY C)

139 MPa

MODULUS OF RAPTURE (DRY C)

35 MPa

ABRASION RESISTANCE

2,20 mm



NESTOS GRAY  
APPARENT DENSITY  
2680 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,09 %wt  
COMPRESSIVE STRENGTH (DRY C)  
785,00 MPa  
MODULUS OF RAPTURE (DRY C)  
169,50 MPa  
ABRASION RESISTANCE  
6.16 mm



NESTOS LEYKO  
APPARENT DENSITY  
2680 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,09 %wt  
COMPRESSIVE STRENGTH (DRY C)  
77 MPa  
MODULUS OF RAPTURE (DRY C)  
17 MPa  
ABRASION RESISTANCE  
6,16 mm



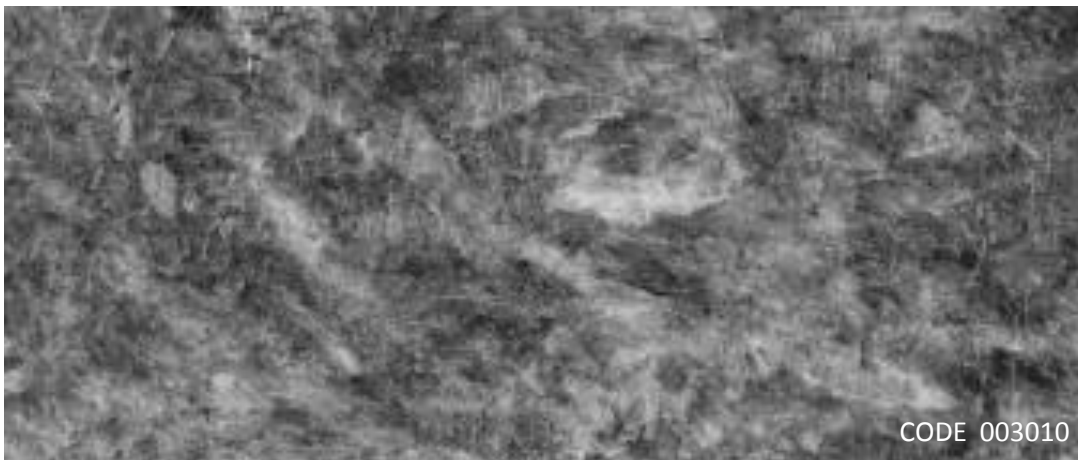
NESTOU ROZ  
APPARENT DENSITY  
2680 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,09 %wt  
COMPRESSIVE STRENGTH (DRY C)  
77 MPa  
MODULUS OF RAPTURE (DRY C)  
17 MPa  
ABRASION RESISTANCE  
6,16 mm



PRINOU  
APPARENT DENSITY  
2830 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,14 %wt  
COMPRESSIVE STRENGTH (DRY C)  
95 MPa  
MODULUS OF RAPTURE (DRY C)  
12 MPa  
ABRASION RESISTANCE  
3,61 mm



**XRISI ARAXNI**  
**APPARENT DENSITY**  
2776 Kg/m<sup>3</sup>  
**ABSORPTION COEFFICIENT**  
0,20 %wt  
**COMPRESSIVE STRENGTH (DRY C)**  
1598 MPa  
**MODULUS OF RAPTURE (DRY C)**  
133 MPa  
**ABRASION RESISTANCE**  
3,71 mm



**ALIVERI**  
**APPARENT DENSITY**  
2714 Kg/m<sup>3</sup>  
**ABSORPTION COEFFICIENT**  
0,12 %wt  
**COMPRESSIVE STRENGTH (DRY C)**  
99 MPa  
**MODULUS OF RAPTURE (DRY C)**  
19 MPa  
**ABRASION RESISTANCE**  
7,54 mm



ARGOS  
APPARENT DENSITY  
2629 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,11 %wt  
COMPRESSIVE STRENGTH (DRY C)  
90 MPa  
MODULUS OF RAPTURE (DRY C)  
11 MPa  
ABRASION RESISTANCE  
3,00 mm



VOLOU ROZ  
APPARENT DENSITY  
2650 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,07 %wt  
COMPRESSIVE STRENGTH (DRY C)  
81 MPa  
MODULUS OF RAPTURE (DRY C)  
17 MPa  
ABRASION RESISTANCE  
5,41 mm



GORTINHS  
APPARENT DENSITY  
2693 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,08 %wt  
COMPRESSIVE STRENGTH (DRY C)  
69 MPa  
MODULUS OF RAPTURE (DRY C)  
14 MPa  
ABRASION RESISTANCE  
5,71 mm



DEMATIOU  
APPARENT DENSITY  
2603 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,48 %wt  
COMPRESSIVE STRENGTH (DRY C)  
86 MPa  
MODULUS OF RAPTURE (DRY C)  
11 MPa  
ABRASION RESISTANCE  
4,89 mm



DIDIMON  
APPARENT DENSITY  
2720 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,27 %wt  
COMPRESSIVE STRENGTH (DRY C)  
110 MPa  
MODULUS OF RAPTURE (DRY C)  
12 MPa  
ABRASION RESISTANCE  
2,81 mm



DIONISOU LEYKO  
APPARENT DENSITY  
2715 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,09 %wt  
COMPRESSIVE STRENGTH (DRY C)  
112 MPa  
MODULUS OF RAPTURE (DRY C)  
20 MPa  
ABRASION RESISTANCE  
6,17 mm





EDESSA MAYRO  
APPARENT DENSITY  
2690 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,01 %wt  
COMPRESSIVE STRENGTH (DRY C)  
98 MPa  
MODULUS OF RAPTURE (DRY C)  
31 MPa  
ABRASION RESISTANCE  
3,78 mm



IOANNINON  
APPARENT DENSITY  
2662 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,42 %wt  
COMPRESSIVE STRENGTH (DRY C)  
118 MPa  
MODULUS OF RAPTURE (DRY C)  
17 MPa  
ABRASION RESISTANCE  
2,18 mm



CODE 003019

KAVALAS  
APPARENT DENSITY  
2680 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,09 %wt  
COMPRESSIVE STRENGTH (DRY C)  
72 MPa  
MODULUS OF RAPTURE (DRY C)  
9 MPa  
ABRASION RESISTANCE  
7,26 mm



CODE 003020

KANTIA  
APPARENT DENSITY  
2690 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,13 %wt  
COMPRESSIVE STRENGTH (DRY C)  
110 MPa  
MODULUS OF RAPTURE (DRY C)  
9,00 MPa  
ABRASION RESISTANCE  
2,81 mm



KARNEZEIKA  
APPARENT DENSITY  
2710 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,26 %wt  
COMPRESSIVE STRENGTH (DRY C)  
96 MPa  
MODULUS OF RAPTURE (DRY C)  
14 MPa  
ABRASION RESISTANCE  
2,88 mm



KOKKINO ERETRIAS  
APPARENT DENSITY  
2685 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,28 %wt  
COMPRESSIVE STRENGTH (DRY C)  
109 MPa  
MODULUS OF RAPTURE (DRY C)  
14 MPa  
ABRASION RESISTANCE  
3,93 mm



LIVADIAS  
APPARENT DENSITY  
2690 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0.54 %wt  
COMPRESSIVE STRENGTH (DRY C)  
1086 MPa  
MODULUS OF RAPTURE (DRY C)  
123 MPa  
ABRASION RESISTANCE  
3.70 mm



LIVADIAS MAYRO  
APPARENT DENSITY  
2670 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,54 %wt  
COMPRESSIVE STRENGTH (DRY C)  
106 MPa  
MODULUS OF RAPTURE (DRY C)  
15 MPa  
ABRASION RESISTANCE  
5,59 mm



LIGOURIO  
APPARENT DENSITY  
2754 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,11 %wt  
COMPRESSIVE STRENGTH (DRY C)  
90 MPa  
MODULUS OF RAPTURE (DRY C)  
17 MPa  
ABRASION RESISTANCE  
6,12 mm



LIGOURIO SKOURO  
APPARENT DENSITY  
2754 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,11 %wt  
COMPRESSIVE STRENGTH (DRY C)  
90 MPa  
MODULUS OF RAPTURE (DRY C)  
17 MPa  
ABRASION RESISTANCE  
6,12 mm



MESSOLOGIOU

2650 Kg/m<sup>3</sup>

ABSORPTION COEFFICIENT

0.29 %wt

COMPRESSIVE STRENGTH (DRY C)

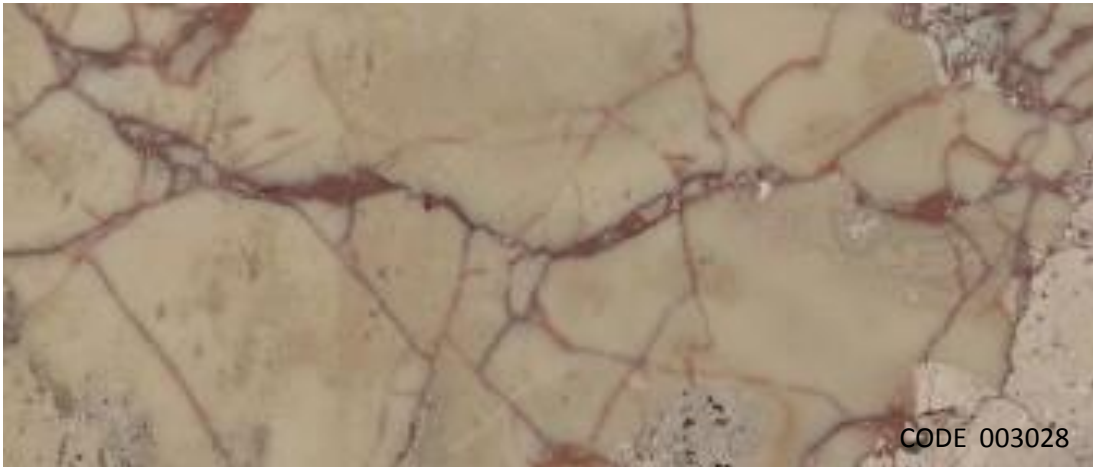
135 MPa

MODULUS OF RAPTURE (DRY C)

21 MPa

ABRASION RESISTANCE

2.58 mm



MIKINON

APPARENT DENSITY

2700 Kg/m<sup>3</sup>

ABSORPTION COEFFICIENT

0,18 %wt

COMPRESSIVE STRENGTH (DRY C)

790 MPa

MODULUS OF RAPTURE (DRY C)

104 MPa

ABRASION RESISTANCE

2,26 mm





NAXOS

APPARENT DENSITY

2710 Kg/m<sup>3</sup>

ABSORPTION COEFFICIENT

0.09 %wt

COMPRESSIVE STRENGTH (DRY C)

906 MPa

MODULUS OF RAPTURE (DRY C)

131 MPa

ABRASION RESISTANCE

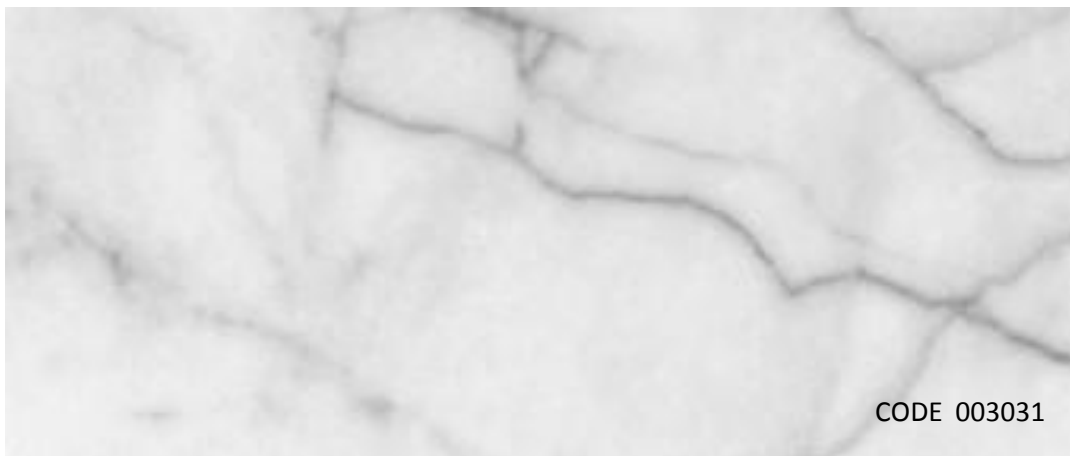
8.56 mm

CODE 003029



OASIS

CODE 003030



CODE 003031

PARNONA  
APPARENT DENSITY  
2716 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,04 %wt  
COMPRESSIVE STRENGTH (DRY C)  
107 MPa  
MODULUS OF RAPTURE (DRY C)  
68 MPa  
ABRASION RESISTANCE  
2,52 mm



CODE 003032

PRASINO NAOUSAS  
APPARENT DENSITY  
2701 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,22 %wt  
COMPRESSIVE STRENGTH (DRY C)  
94 MPa  
MODULUS OF RAPTURE (DRY C)  
20 MPa  
ABRASION RESISTANCE  
2,86 mm





PIRGON

APPARENT DENSITY

2846 Kg/m<sup>3</sup>

ABSORPTION COEFFICIENT

0,49 %wt

COMPRESSIVE STRENGTH (DRY C)

0,17 MPa

MODULUS OF RAPTURE (DRY C)

30 MPa

ABRASION RESISTANCE

125 mm



RITSONAS KITRINO

APPARENT DENSITY

2680 Kg/m<sup>3</sup>

ABSORPTION COEFFICIENT

0,22 %wt

COMPRESSIVE STRENGTH (DRY C)

98 MPa

MODULUS OF RAPTURE (DRY C)

MPa

ABRASION RESISTANCE

2,2 mm



RITSONAS KOKKINO  
APPARENT DENSITY  
2720 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,04 %wt  
COMPRESSIVE STRENGTH (DRY C)  
107 MPa  
MODULUS OF RAPTURE (DRY C)  
16 MPa  
ABRASION RESISTANCE  
2,00 mm



SKIROU  
APPARENT DENSITY  
2714 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,10 %wt  
COMPRESSIVE STRENGTH (DRY C)  
110 MPa  
MODULUS OF RAPTURE (DRY C)  
23 MPa  
ABRASION RESISTANCE  
6,35 mm



STIRON PRASINO  
APPARENT DENSITY  
2721 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,10 %wt  
COMPRESSIVE STRENGTH (DRY C)  
106 MPa  
MODULUS OF RAPTURE (DRY C)  
15 MPa  
ABRASION RESISTANCE  
6,37 mm



TINO  
APPARENT DENSITY  
2802 Kg/m<sup>3</sup>  
ABSORPTION COEFFICIENT  
0,41 %wt  
COMPRESSIVE STRENGTH (DRY C)  
111,00 MPa  
MODULUS OF RAPTURE (DRY C)  
24,00 MPa  
ABRASION RESISTANCE  
2,50 mm