



TECHNICAL DATASHEET

CLASSIC WHITE



DESCRIPTION

Dolomite: Calcium - Magnesium Carbonate

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0.05\%$

Bulk Density: 2.7

Coverage: 1m² at the advised 15mm thickness.

PHYSICAL ANALYSIS

Durability: 4 Mohs

Resistance of fragmentation: LA50

GRADING SYSTEM

1 - 2 mm.

2 - 4 mm

4 - 6 mm



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Algueña, January 13th 2023

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TECHNICAL DATASHEET

BLUEISH GREY



DESCRIPTION

Calcareous - Dolomitic arid.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0.05\%$

Bulk Density: 2.6 - 2.8

Coverage: 1m² at the advised 15mm thickness.

PHYSICAL ANALYSIS

Durability: 4 Mohs

Resistance of fragmentation: LA35

GRADING SYSTEM

2 - 3 mm.

2 - 4 mm.

4 - 6 mm.



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TECHNICAL DATASHEET

DARK GREY



DESCRIPTION

Calcareous - Dolomitic arid.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0.05\%$

Bulk Density: 2.6 - 2.8

Coverage: 1m² at the advised 15mm thickness.

PHYSICAL ANALYSIS

Durability: 3 Mohs

Resistance of fragmentation: LA30

GRADING SYSTEM

2 - 3 mm.

2 - 4 mm.

4 - 6 mm.



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TECHNICAL DATASHEET

LIGHT GREY



DESCRIPTION

Calcareous - Dolomitic arid.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0.05\%$

Bulk Density: < 3

Coverage: 1m² at the advised 15mm thickness per package.

PHYSICAL ANALYSIS

Durability: 5 Mohs

Resistance of fragmentation: LA30

GRADING SYSTEM

1 - 3 mm.

2 - 5 mm.

4 - 6 mm.



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TECHNICAL DATASHEET

VALENCIA PINK



DESCRIPTION

Fossiliferous and calcarenite limestone.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0.05\%$

Bulk Density: 1,5g/cm³

Coverage: 1m² at the advised 15mm thickness per package.

PHYSICAL ANALYSIS

Durability: 3 Mohs

Resistance of fragmentation: LA25

GRADING SYSTEM

2 - 4 mm.

4 - 6 mm.



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TECHNICAL DATASHEET

BLACK



DESCRIPTION

Natural limestone of volcanic-basaltic origin.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0,05\%$

Bulk Density: $\pm 1,5g/cm^3$

Coverage: 1m² at the advised 15mm thickness.

PHYSICAL ANALYSIS

Durability: 3 Mohs

Resistance of fragmentation: LA30

GRADING SYSTEM

2 - 4 mm.

4 - 6 mm.



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TECHNICAL DATASHEET

IVORY CREAM



DESCRIPTION

Carbonated and sedimentary origin's marble. Composed by foraminifera and limestone veins.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0,05\%$

Bulk Density: $\pm 1,5g/cm^3$

Coverage: 1m² at the advised 15mm thickness for 1-3 mm and 0.88m² 18mm nominal thickness for 4-6 mm

PHYSICAL ANALYSIS

Durability: 3 Mohs

Resistance of fragmentation: LA21

GRADING SYSTEM

1 - 3 mm.

2 - 4 mm.

4 - 6 mm.



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TECHNICAL DATASHEET

ALICANTE RED



DESCRIPTION

Redish limestone, composed by carbonates: limestone and dolomite.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0.05\%$

Bulk Density: 5.2

Coverage: 1m² at the advised 15mm thickness.

PHYSICAL ANALYSIS

Durability: 3 Mohs

Resistance of fragmentation: LA25

GRADING SYSTEM

1 - 3 mm.

2 - 4 mm.

4 - 6 mm.



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TECHNICAL DATASHEET

SPANISH QUARTZ



DESCRIPTION

Igneous rock which is composed of feldspar and mica.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0.05\%$

Bulk Density: 2.6 ± 0.1

Coverage: 1m² at the advised 15mm thickness per package.

PHYSICAL ANALYSIS

Durability: 7 Mohs

Resistance of fragmentation: LA50

GRADING SYSTEM

2 - 4 mm.



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TECHNICAL DATASHEET

OAK QUARTZ



DESCRIPTION

Quartz which is comprised mostly of silica.

Origin: SPAIN.

Process: Washed and dried aggregates for binding with resins.

Humidity level: $\leq 0.05\%$

Bulk Density: > 2.5

Coverage: 1m² at the advised 15mm thickness per package.

PHYSICAL ANALYSIS

Durability: 7 Mohs

Resistance of fragmentation: LA38

GRADING SYSTEM

2 - 4 mm.



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