

**NEFERTITI MARBLE
FOR
MARBLE AND GRANITE**



NMG

NEFERTITI MARBLE & GRANITE

trust built of stone

MARBLE

- *SINAI PEARL 'TRIESTA'
- *SUNNY
- *SUNNY MENIA
- *SILVIA MENIA
- *GALALA
- *SAMAHA
- *ZAFARANA
- *MELLY GREY 'MELLY BROWN'
- *KATRINA
- *DESERT
- *GOLDEN CREAM
- *KHATMYA
- *FELLETO

Sinai Pearl (Treista)



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 19 800 psi .

Abrasion Resistance (ASTM C 241/ C 1353): 38.8 Ha.

Water Absorption (ASTM C 97): 0.89 %.

Flexural Strength (ASTM C 880): 1 900 psi .

Density (ASTM C 97): 2.628 .

Modulus of Rupture (ASTM C 99): 1900 psi .

Country of origin: Egypt

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Website: www.nefertitimarble.com

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Sunny light



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 13 300 psi .

Modulus of Rupture (ASTM C 99): 2 000 psi .

Flexural Strength (ASTM C 880): 1 600 psi .

Water Absorption (ASTM C 97): 0.29 % .

Abrasion Resistance (ASTM C 24): 26.4 Ha .

Density (ASTM C 97): 2 618 .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Sunny Medium



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 13 300 psi .

Modulus of Rupture (ASTM C 99): 2 000 psi .

Flexural Strength (ASTM C 880): 1 600 psi .

Water Absorption (ASTM C 97): 0.29 % .

Abrasion Resistance (ASTM C 24): 26.4 Ha .

Density (ASTM C 97): 2 618 .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

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Sunny Dark



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 13 300 psi .

Modulus of Rupture (ASTM C 99): 2 000 psi .

Flexural Strength (ASTM C 880): 1 600 psi .

Water Absorption (ASTM C 97): 0.29 % .

Abrasion Resistance (ASTM C 24): 26.4 Ha .

Density (ASTM C 97): 2 618 .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Sunny Menia



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 20 200 psi .

Abrasion Resistance (ASTM C 241/ C 1353): 33.9 Ha .

Water Absorption (ASTM C 97): 0.29 % .

Flexural Strength (ASTM C 880): 1 600 psi .

Density (ASTM C 97): 2 .662 .

Modulus of Rupture (ASTM C 99): 2000 psi .

Country of origin: Egypt

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Sunny Menia



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 20 200 psi .

Abrasion Resistance (ASTM C 241/ C 1353): 33.9 Ha .

Water Absorption (ASTM C 97): 0.29 % .

Flexural Strength (ASTM C 880): 1 600 psi .

Density (ASTM C 97): 2 .662 .

Modulus of Rupture (ASTM C 99): 2000 psi .

Country of origin: Egypt

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Silvia Menia



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C170): 13 300 psi .

Abrasion Resistance (ASTM C241/ C1353): 26.4 Ha.

Water Absorption (ASTM C97): 0.29 %.

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Flexural Strength (ASTM C880): 1 600 psi .

Density (ASTM C97): 2 618 .

Modulus of Rupture (ASTM C99): 2 000 psi

Galala Cream



Standard Specifications & Technical Data:-

Water Absorption (ASTM C 97): 0.17 %.

Compressive Strength (ASTM C 170): 17 600 psi .

Flexural Strength (ASTM C 880): 1 250 psi .

Country of origin: Egypt

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Modulus of Rupture (ASTM C 99): 1 800 psi .

Abrasion Resistance (ASTM C 24): 31.6 Ha .

Density (ASTM C 97): 2 675 .

Galala light (Extra)



Standard Specifications & Technical Data:-

Water Absorption (ASTM C 97): 0.17 %.

Compressive Strength (ASTM C 170): 17 600 psi .

Flexural Strength (ASTM C 880): 1 250 psi .

Country of origin: Egypt

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Modulus of Rupture (ASTM C 99): 1 800 psi .

Abrasion Resistance (ASTM C 24): 31.6 Ha .

Density (ASTM C 97): 2 675 .

Samaha light



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 20 200 psi .

Abrasion Resistance (ASTM C 241/ C 1353): 33.9 Ha .

Water Absorption (ASTM C 97): 0.29 % .

Flexural Strength (ASTM C 880): 1 600 psi .

Density (ASTM C 97): 2 .662 .

Modulus of Rupture (ASTM C 99): 2000 psi .

Country of origin: Egypt

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Zafarana Rose



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C170): 20 200 psi .

Abrasion Resistance (ASTM C241/ C1353): 33.9 Ha.

Water Absorption (ASTM C97): 0.05 %.

Flexural Strength (ASTM C880): 2 300 psi .

Density (ASTM C97): 2 662 .

Modulus of Rupture (ASTM C99): 2 000 psi .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Zafarana cream



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C170): 20 200 psi .

Abrasion Resistance (ASTM C241/ C1353): 33.9 Ha.

Water Absorption (ASTM C97): 0.05 %.

Flexural Strength (ASTM C880): 2 300 psi .

Density (ASTM C97): 2 662 .

Modulus of Rupture (ASTM C99): 2 000 psi .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Melly grey Fossils



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C170): 20 200 psi .

Abrasion Resistance (ASTM C241/ C1353): 33.9 Ha.

Water Absorption (ASTM C97): 0.05 %.

Flexural Strength (ASTM C880): 2 300 psi .

Density (ASTM C97): 2 662 .

Modulus of Rupture (ASTM C99): 2 000 psi .

Country of origin: Egypt

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

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Melly grey Dark



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C170): 20 200 psi .

Abrasion Resistance (ASTM C241/C1353): 33.9 Ha.

Water Absorption (ASTM C97): 0.05 %.

Country of origin: Egypt

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Flexural Strength (ASTM C880): 2 300 psi .

Density (ASTM C97): 2 662 .

Modulus of Rupture (ASTM C99): 2 000 psi .

Katrina



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 20 200 psi .

Abrasion Resistance (ASTM C 241/ C 1353): 33.9 Ha .

Water Absorption (ASTM C 97): 0.05 % .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Flexural Strength (ASTM C 880): 2 300 psi .

Density (ASTM C 97): 2 662 .

Modulus of Rupture (ASTM C 99): 2 000 psi .

Desert



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 15 600 psi .

Abrasion Resistance (ASTM C 241/ C 1353): 26.5 Ha .

Water Absorption (ASTM C 97): 1.31 % .

Flexural Strength (ASTM C 880): 1 400 psi .

Density (ASTM C 97): 2.567 .

Modulus of Rupture (ASTM C 99): 1600 psi .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Golden cream



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C170): 10 300 psi .

Abrasion Resistance (ASTM C241/ C1353): 40.1 Ha.

Water Absorption (ASTM C97): 1.42 %.

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Flexural Strength (ASTM C880): 1 200 psi .

Density (ASTM C97): 2 561 .

Modulus of Rupture (ASTM C99): 1 700 psi .

Khatmya



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 15 600 psi .
Abrasion Resistance (ASTM C 241/ C 1353): 26.5 Ha .
Water Absorption (ASTM C 97): 1.31 % .

Flexural Strength (ASTM C 880): 1 400 psi .
Density (ASTM C 97): 2.567 .
Modulus of Rupture (ASTM C 99): 1600 psi .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Felleto Hassna



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 13 300 psi .

Modulus of Rupture (ASTM C 99): 2 000 psi .

Flexural Strength (ASTM C 880): 1 600 psi .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Water Absorption (ASTM C 97): 0.29 % .

Abrasion Resistance (ASTM C 24): 26.4 Ha .

Density (ASTM C 97): 2 618 .

Felleto Selsela



Standard Specifications & Technical Data:-

Compressive Strength (ASTM C 170): 13 300 psi .

Modulus of Rupture (ASTM C 99): 2 000 psi .

Flexural Strength (ASTM C 880): 1 600 psi .

Country of origin: Egypt.

Material availability: Blocks, Slabs, Tiles.

Dimensions of the slabs: 265-300cm x 160-195cm.

Thickness of the tiles: 10-12-15-20-30-40mm (up to 200mm by order).

Surface finishes: polished, unpolished, honed, brushed, acid, sandblasted, bush hammered, tumbled, striped, split face and flamed.

Water Absorption (ASTM C 97): 0.29 % .

Abrasion Resistance (ASTM C 24): 26.4 Ha .

Density (ASTM C 97): 2 618 .