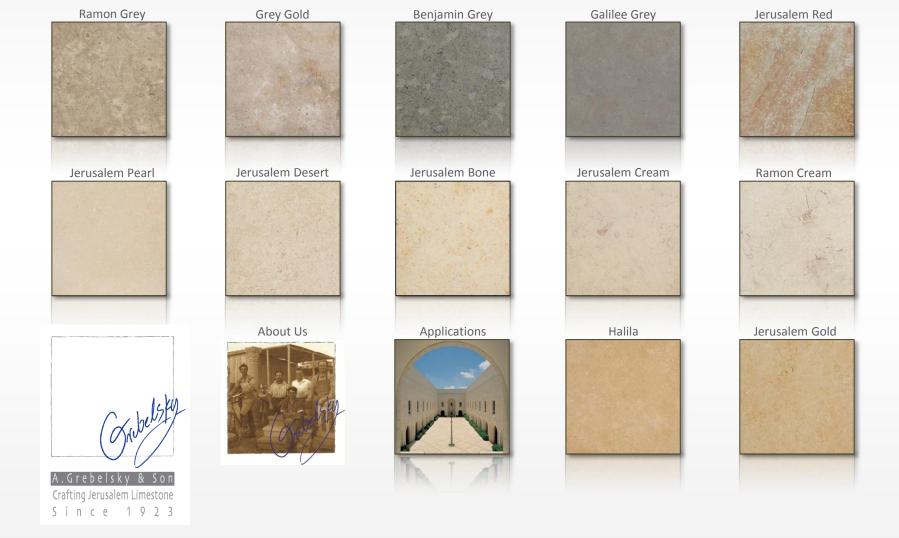
Stone Manual – A. Grebelsky & Son



Ramon Grey

Exterior Usage:

Suitable for paving and cladding applications in freezing and non-freezing conditions.

Durability:

Suitable for most commercial and/or high traffic areas.

Usage in wet conditions:

Suitable for wet surroundings.



Color Range

Other Names:

Jerusalem Gray Jerusalem Taupe

Stone Type:

Limestone

Quarry Location:

Mitzpe Ramon, Grebelsky Quarry

Special Notes:

• Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Jerusalem Gold

Exterior Usage:

Suitable for cladding in freezing and non-freezing conditions.

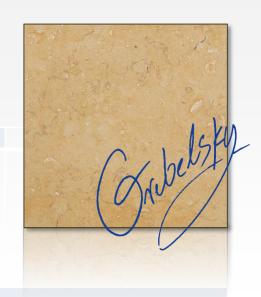
Suitable for paving in **non-freezing** conditions. Not Recommended for paving in freeze-thaw conditions.

Durability:

Suitable for residential and/or low traffic areas. High traffic conditions require a high level of maintenance.

Usage in wet conditions:

Spalling may occur in case of humidity access or still water underneath the stone.



Color Range

Other Names:

Ramon Gold Ramon Yellow

Stone Type:

Limestone

Quarry Location:

Mitzpe Ramon, Grebelsky Quarry

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Ramon Cream

Exterior Usage:

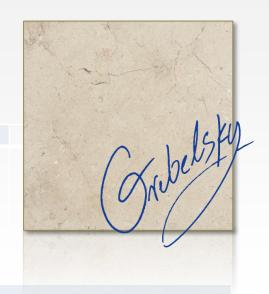
Suitable for paving and cladding applications in freezing and non-freezing conditions.

Durability:

Suitable for most commercial and/or high traffic areas.

Usage in wet conditions:

Suitable for wet surroundings.



Color Range

Other Names:

Jerusalem Cream

Stone Type:

Limestone

Quarry Location:

Mitzpe Ramon, Grebelsky Quarry

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Grey Gold

Exterior Usage:

Suitable for paving and cladding applications in freezing and non-freezing conditions.

Durability:

Suitable for most commercial and/or high traffic areas.

Usage in wet conditions:

Suitable for wet surroundings.



Color Range

Other Names:

Ramon Gray Gold Silver Gold Jerusalem Gray Gold Jerusalem Fossil

Stone Type:

Limestone

Quarry Location:

Mitzpe Ramon, Grebelsky Quarry

Special Notes:

• Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Jerusalem Pearl

Usage in wet conditions:

prior to grouting.)

Caution should be taken in installations where this material is exposed to

standing or running water which may result in spalling on the face of the stone.

• Application of a sealer is recommended. (Note: It is advised to apply a sealer

Not recommended for exterior usage.	Suitable for residential and/or low traffic conditions only.	Spalling on the face of the stone may occur in case of access humidity or still water underneath the stone.	Chipelist)
Color Range	Other names: Crèma G Jerusalem Cream Cream Pearl	 Special Notes: Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production. Since these voids may sometimes lose their fillings, they should be refilled as a 	
	Stone Type: Limestone	part of standard maintenance.This stone contains deposits of minerals that may react to moisture.	

Durability:

Quarry Location:

Shomron

Exterior Usage:

Jerusalem Desert

Exterior Usage:

Suitable for cladding and paving in non-freezing conditions only.

Durability:

Suitable for residential and/or low traffic areas. High traffic conditions require a high level of maintenance.

Usage in wet conditions:

Spalling on the face of the stone may occur in case of access humidity or still water underneath the stone.



Color Range

Other names:

Jerusalem White Jerusalem Bone Jerusalem Cream

Stone Type:

Limestone

Quarry Location:

Bethlehem

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Jerusalem Bone

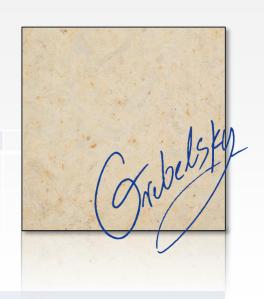
Exterior Usage: Suitable for cladding in freezing and non-freezing conditions. Suitable for paving in non-freezing conditions only.

Durability:

Suitable for residential and/or low traffic conditions only.

Usage in wet conditions:

Spalling may occur in case of access humidity or still water underneath the stone.



Color Range

Other names:

Hebron Yellow Jerusalem Yellow Jerusalem Honey Yatta Yellow Hebron Gold

Stone Type:

Limestone

Quarry Location:

Hebron

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Jerusalem Cream

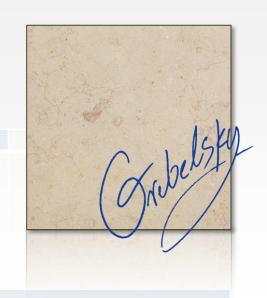
Exterior Usage: Suitable for cladding in freezing and non-freezing conditions. Suitable for paving in non-freezing conditions.

Durability:

Suitable for residential and/or low traffic conditions only.

Usage in wet conditions:

Spalling may occur in case of access humidity or still water underneath the stone.





Other names:

Hebron White

Stone Type:

Limestone

Quarry Location:

Hebron

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Halila

Exterior Usage:

Suitable for paving and cladding applications in **non-freezing** conditions only.

Durability:

Suitable for residential and/or low traffic areas. High traffic conditions require a high level of maintenance.

Usage in wet conditions:

Spalling on the face of the stone may occur in case of access humidity or still water underneath the stone.



Color Range

Other names:

Antique Gold Galil Gold J. Gold Tafuch

Stone Type:

Limestone

Quarry Location:

Hebron

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Jerusalem Red

Exterior Usage:

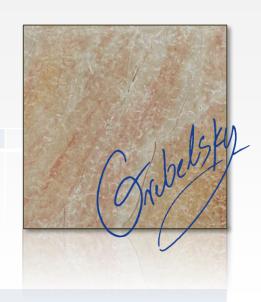
Suitable for cladding and paving in **non-freezing** conditions only.

Durability:

Suitable for most commercial and/or high traffic areas.

Usage in wet conditions:

Spalling and cracking may occur in case of access humidity or still water underneath the stone.



Color Range

Other names:

Slaib

Stone Type:

Dolomite

Quarry Location:

Jerusalem

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Benjamin Grey

Exterior Usage:

Not recommended for exterior usage in any conditions.

Durability:

Suitable for residential and/or low traffic areas only.

Usage in wet conditions:

Spalling on the face of the stone may occur in case of access humidity or still water underneath the stone.



Color Range

Other names:

Jerusalem Blue Jerusalem Gray Bir-Zeit

Stone Type: Limestone

Quarry Location:

Shomron

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

Galilee Grey

Exterior Usage:

Suitable for paving and cladding applications in **non-freezing** climates only.

Durability:

Suitable for residential and/or low traffic areas. High traffic conditions require a high level of maintenance.

Usage in wet conditions:

Spalling and cracking may occur in case of access humidity or still water underneath the stone.



Color Range

Other names:

Jat Jerusalem Gray

Stone Type:

Dolomite

Quarry Location:

Galilee, Grebelsky Quarry

Special Notes:

- Might contain dry seams, pits, fossils and glass veins- all of which are inherent characteristics of the stone and are filled at the factory during production.

 Since these voids may sometimes lose their fillings, they should be refilled as a part of standard maintenance.
- This stone contains deposits of minerals that may react to moisture.

 Caution should be taken in installations where this material is exposed to standing or running water which may result in spalling on the face of the stone.
- Application of a sealer is recommended. (Note: It is advised to apply a sealer prior to grouting.)

About us

Our story begins in Jerusalem, in 1923. That same year Mr. Aharon Grebelsky, a pioneer, a dreamer, founded the A.Grebelsky Company, the first Industrial Stone Factory in Israel. Since then and up to this date, the development and prosperity of the company is embedded in these strong foundations.

In the 1950s, the company management was assigned over to the hands of Yechiel Grebelsky, Aharon's son. Under his management, the small scale company slowly became one of the leading companies in the stone industry in Israel. The company was the stone supplier of a few of the most prestigious local projects in Israel.

During the 1990s, Arik and Hanan Grebelsky, Yechiel's two sons joined the third generation management team. The dedication, professionalism and the vast experience this generation has accumulated carried them out to a high level of respect among architects, distributors and project managers in the US, Europe and the Far East.

The stone quarried in the company's privately owned quarry and produced in its highly developed modern factory was used for major projects worldwide. In spite of the expansion and growth the company has experienced over the years, all customers earn a personal care and service by the owners who personally ensure the end product will be best suited for the customer's needs.

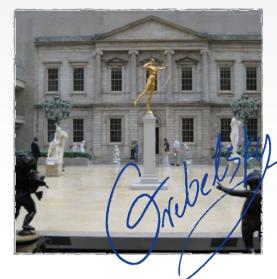


Applications



Indoor cladding (Lobby wall)

Bank Of America Headquarters, NY
Ramon Grey Honed, Variant Pattern



Indoor Flooring

The Metropolitan Museum, NY
Jerusalem Gold Honed



Outdoor Flooring

Private Residence, CA
Grey Gold Tumbbled



Outdoor cladding

New Square, NY
Ramon Gray Bushhumered

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