

# EGY-CRETE إيجي كريت

Paints    Grouts    Rebarstones    Blocks

**ALL  
YOU  
NEED**

**FOR YOUR CONCRETE  
HARDSCAPE PROJECT**

**NEW PRODUCTS ADDED**



EGY-CRETE  
CONCRETE SOLUTIONS  
FOR YOUR PROJECT

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CONCRETE SOLUTIONS  
FOR YOUR PROJECT

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CONCRETE SOLUTIONS  
FOR YOUR PROJECT

EGY-CRETE  
CONCRETE SOLUTIONS  
FOR YOUR PROJECT

# THIS IS HOW OUR STORY BEGAN

Infrastructure and roads networks are the most important factors in any nation's Development.

Hence EGY-CONTE is directed to have this responsibility with the resolution.

In every step you make, in every move you take, we are the closest to you.

The sidewalks you walk on, the street you drive on, the building you live in, the Office you work at... They all have our fingerprint through our various cement Products which diversity between Cement Blocks, Interlock Pavers, and Curbs, Produced by the highest German technology.

Egy-Conte owns 2 factories and 2 production lines, with a production capacity of 2 million meters per year, and we are expanding every day.

Egy-Conte is owned by Capriale Group which is an international group of Companies working in various sectors such as Real Estate development and Construction, Education, cement products manufacturing and more.



# VISION & MISSION

## VISION

We aim to lead the way for cement products to replace the traditional old dated asphalt in the GCC and Middle East regions as Europe did.

## MISSION

We aim to make the world a better place by providing it with a high-quality, good-fashioned cement product produced by the highest German technology, to build every thing from sidewalks and roads to long towers with the highest quality and the minimum cost.



# EGY-CRETE

## Factories In Egypt



## LOCATIONS

### **BADR INDUSTRIAL CITY**

- 1- EGY-Crete factory 1.
- 2- EGY-Crete factory 2.
- 3- EGY-Crete factory 3.

### **SADAT INDUSTRIAL CITY**

On the top of this EGY-CRETE is proud to announce new factory in Sadat city, which will bring to Egypt market alongside international and world winning Concrete product from abroad, by entering this new product EGY-CRETE will be exclusively licensed to manufacture and supply the East products to Egypt market and all over the region.

# WHERE EVER

YOU GO YOU WILL

## Find Egy-Crete Products

Egy-Crete's shipping fleet covers all of Egypt and delivers orders in no time. Due to the efficiency of the company's vehicles and the skill of the drivers, as well as the Company owns several stores throughout the country. So our clients get high quality products, delivery in time and after sale services.





## EGY-CRETE

### RESEARCH AND DEVELOPMENT LAB

Research and development make up the essential core of business for addition to having standard testing done for the very real standard testing of our materials to ensure quality before production and to figure out production, our products go through rigorous testing of most dimensions, strength, resistance and have several types of machinery additional to having the various compressive, tensile and shear strengths of the product.

As part of our fundamental philosophy to always provide you with the best possible concrete products, we constantly strive to invest and upgrade our research lab equipment with state of the art technology. As such, we are proud to have various specialized high-end machines such as our monitoring machine, our strength testing machine as well as our fiber reinforced polymer testing device.

# WE USE THE LATEST GERMAN TECHNOLOGY

Production rate	Standard and a lot more...
Production cost	Min. 1 cycle reduction
Work height	Min. 900 mm      Min. 1000 mm
Work height	20 mm
Material type	Min. 100 mm
Work volume range	Min. 10 mm
Specialties (small diameter length, polished or pre-polished, or polished finish, or standard and semi-automatic using automatic tool)	
Max. diameter	Min. 100 mm and 100 mm
Min. diameter	Min. 100 mm and 100 mm
Max. diameter (with length)      Min. 100 mm (with length)	Min. 100 mm (with length)

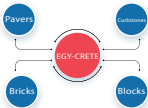




Production area	Non production with 1-100 mm
	Non production light - vibrating table production 1000 mm Non production light - Non production 1000 mm
Features	Back control paper volume (paper feeding) 1 unit Back control paper volume (paper feeding) 1 unit Paper control paper volume (paper feeding) 1 Face control paper volume (paper feeding) 1 unit Paper feeding height 1000 mm



# EGY-CRETE COMMON CEMENT PRODUCTS



For other EGY-Crete products please visit our website at:  
[www.egy-crete.com](http://www.egy-crete.com)

# HEXAGON PAVERS

Material:	CLC	Weight:
Product description:	Hexagonal	Volume:
Manufacturer:	CLC	Surface area:
Product Code:	CLC-HEX	Weight:
Product Name:	Hexagonal	Weight:
Product Code:	CLC-HEX	Weight:
Product Code:	CLC-HEX	Weight:
Product Code:	CLC-HEX	Weight:



# INTERLOCKING IPAVERS

Color Code	286.001	Load Capacity
Weight of 1 m <sup>2</sup> (incl. sand)	17.5 kg	Load Capacity (kg)
Weight of 1 m <sup>2</sup> (excl. sand)	15.5 kg	Weight (kg)
Number of Tiles per m <sup>2</sup>	60 (30 x 30 x 20)	20 Tiles per m <sup>2</sup>
Strength (N/mm <sup>2</sup> )	30/30	Load (kg)
Minimum Water Absorption (%)	1.5	100% Water Absorption
Acoustic Impact Level	20	Class 1 (Acoustic)
Standard Specifications	EN 12424 + EN 12424 (2012)	EN 12424 (2012)



# RECTANGLE PAVERS

Item Code	0000	Item Name
Manufacturer's Name	CEMENT	Manufacturer's Code
Weight (kg)	10	Weight (kg)
Number of Units per Box	10	Number of Units per Box
Volume (m <sup>3</sup> )	0.01	Volume (m <sup>3</sup> )
Length (mm)	100	Length (mm)
Width (mm)	100	Width (mm)
Height (mm)	100	Height (mm)
Material Composition	CEMENT	Material Composition
Manufacturer's Website	www.cement.com	Manufacturer's Website



# INTERLOCKING SPAVERS

Weight (kg)	1.200	Actual weight
Volume (m <sup>3</sup> )	0.400	Actual volume
Weight (kg) / m <sup>3</sup>	3.000	Actual weight / volume
Number of joints (mm)	20	Actual joint width
Overall thickness (mm)	100	Actual thickness
Minimum joint depth (mm)	15	Actual minimum joint depth
Maximum joint depth (mm)	25	Actual maximum joint depth
Minimum joint width (mm)	200	Actual minimum joint width



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# GRASS STONE

Weight (kg)	10.00	Good Value
Weight (lb)	22.00	Good Value
Weight (kg)	20.00	Good Value
Weight (lb)	44.00	Good Value
Weight (kg)	10.00	Good Value
Weight (lb)	22.00	Good Value



# PAVERS MEDIUM CURBSTONE

(44710)

Product Name	MFG. NUMBER	Lead Time
Length of Side Face	14 in	100
Width	7 in	Shipping and Handling (per 1000)
Weight (per 100)	1	Per 1000 (lb)
Volume (per 100)	1000	Per 1000 (cu ft)



# PAVERS MEDIUM CURBSTONE

(HAFT & MITER)

Product Name	MEDIA CURB	Color Code	1000
Length (inches)	48	Width	12
Height	6	Weight (lb)	12.5
Volume (cu ft)	0.125	Volume (cu yd)	0.0037
Product Description	MEDIUM CURB (HAFT & MITER)		1000





# PAVERS GARDEN CURBSTONE

Product Code	800 8 28 88	Material
Length (mm)	500	200
Width	200	Height and Finish (mm)
Volume (m <sup>3</sup> )	1	100 (Standard)
Manufacturer	800 8 28 88	1000 (Standard)



# VEHICLE BARRIER CURBSTONE

Material	100% POLYURETHANE	Material
Length (ft) (ft)	30.00	30.00
Weight	100	100
Manufacturer (ft)	1	1
Standard Specification	ASTM D 1505, 2003 (ASTM C 26)	1000000000



# SOLID BRICKS

Technical Data	Per 1000 Bricks	Per 1000 sq ft
Weight	10700	4000
Volume (cu ft)	390	140
Volume (cu yd)	46	17
Average length (in)	8 1/4	20 1/4
Average height (in)	3 1/2	9 1/4
Average thickness (in)	3 1/2	9 1/4
Number of Bricks per sq ft	75	10
Number of Bricks per cu yd	2160	270
Number of Bricks per cu ft	270	34



# BLANK BLOCKS

(LARGE)

Specification	2025/26 Code	Approx. Weight
width	200 mm	400 g
height	200 mm	400 g
length	400 mm	1.60 kg
Thickness of the upper wall (mm)	10	100% of the total weight
Inner wall thickness (mm)	10	100% of the total weight
Average compressive strength	10 MPa	100% of the total weight
Average weight (kg)	1.6	100% of the total weight
Average weight tolerance for 10 specimens	± 4%	100% of the total weight
Average weight tolerance for 20 specimens	± 3%	100% of the total weight
Average absorption (%)	15%	100% of the total weight
Number of specimens (kg)	100 kg	100% of the total weight
Number of specimens (kg)	200 kg	100% of the total weight



# BLANK BLOCKS

(MEDIUM)

Technical Data	Value/Range	Unit/Label
Width	190 mm	mm
Height	90 mm	mm
Length	400 mm	mm
Thickness of the outer wall (mm)	50	mm (outer wall)
Inner wall thickness (mm)	30	mm (inner wall)
Average density (kg/m <sup>3</sup> )	1800	kg/m <sup>3</sup> (average)
Average water absorption	20	% (average)
Average weight reduction for all specimens	4	% (average)
Average weight reduction for load and impact	2.5	% (average)
Average absorption rate	2%	mmol/h (average)
Standard form thickness (mm)	190 mm (standard)	mm (standard)
Number of pieces in a box (m <sup>3</sup> )	60	pieces (standard)



# BLANK

## BLOCKS

(P0011)

Characteristic	Requirement	Acceptance
Width	200	±0.5
Height	90	±0.5
Length	290	±0.5
Thickness of the outer wall (mm)	20	±0.5, upper part only
Inner wall thickness (mm)	15	±0.5, upper part only
Average density (kg/m <sup>3</sup> )	1800	±50, upper part only
Average water (%)	12	±0.5, upper part only
Average weight reduction for air oven (200°C)	4	±0.5, upper part only
Average weight reduction for total oven (200°C)	1.5	±0.5, upper part only
Average absorption (%)	12	±0.5, upper part only
Standard specifications: High	Hydraulic mortar class C 20 - standard EN 12603	±0.5, upper part
Number of pieces per cubic meter	61.7	±0.5, upper part only



# WORK HISTORY

Use this form to record your work history. It should be filled out by you or your employer. It should be filled out by you or your employer. It should be filled out by you or your employer.

Year	Employer	Job Title
2018	ABC Company	Software Engineer
2017	XYZ Corporation	Product Manager
2016	DEF Inc.	Marketing Specialist
2015	GHI LLC	Business Development
2014	JKL Partners	Operations Manager
2013	MNO Group	Quality Assurance
2012	PQR Systems	Customer Support
2011	STU Solutions	Project Coordinator
2010	VWX Enterprises	Human Resources
2009	YZA Industries	Finance Analyst
2008	BCD Corporation	Systems Administrator
2007	EFG LLC	Business Development
2006	HIJ Partners	Operations Manager
2005	KLM Group	Quality Assurance
2004	NOP Systems	Customer Support
2003	QRS Solutions	Project Coordinator
2002	TUV Enterprises	Human Resources
2001	WXY Industries	Finance Analyst
2000	ZAB Corporation	Systems Administrator





# PRODUCTS TESTS & QUALITY CERTIFICATIONS



**QUESTION** **ANSWER**

**QUESTION** **ANSWER**

**QUESTION** **ANSWER**

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

**QUESTION** **ANSWER**

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1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

**QUESTION** **ANSWER**

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1	2	3	4	5	6	7	8	9	10
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21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

**QUESTION** **ANSWER**

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ملحق  
 التكملة لسببى السلك الاجل القصر  
 الخاصة الاقامة

طلب الاقامة مود

المتقدمون الى الامتياز والتمتع بالتمتع والتمتع والتمتع والتمتع

المقدمون الى العمل المصغر

مدة اقامة في المملكة العربية السعودية

مقدمين اقامة غير المصغر

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رقم الترخيص AT 01 02 03

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تم الاثبات والتمتع بالتمتع والتمتع بالتمتع

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 (تمتع بالتمتع)

الهيئة العامة للغربان الإسمنتية - EGY-CRTE

Technical Reference Booklet - Power station Booklet

Dimensions (mm)	EGY 90		EGY 100
Length (mm)	100	100	100
Width (mm)	75		75
Number of cells / 2.0			10
Number of specimens	10 (5 in each)		10
Use cases	Concrete for high resistance and quality (high strength concrete) - Aggregates - Admixtures - Additives - Portland cement (very white) - Mortar - High strength concrete (high strength) - Concrete for high resistance (strength, economy in dimensions and also very beautiful) - Special cases are made (manufacturing technology, environment's design, appearance - etc)		<p>الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE</p> <p>الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE</p> <p>الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE          الهيئة العامة للغربان الإسمنتية - EGY-CRTE</p>



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Page No: 1001/2017      Experiment No: 14      اختبار مقاومة الضغط للمواد  
 Date: 10/11/2017      Subject: Strength of Materials      مادة مقاومة للمواد  
 Date: 1/11/2017

## RESULTS OF COMPRESSION TEST

No.	Weight (N)	Average Measured Dimension (mm)			Ultimate Load (N)	Compressive Strength (N/mm <sup>2</sup> )	Remarks
		Length	Width	Thick.			
1	1000	40	40	100	17000	425	Single test (part of No. 1 test)
2	1000	40	40	100	17000	425	
3	1000	40	40	100	16500	412.5	
4	1000	40	40	100	16000	400	with failure (part of No. 1 test)
5	1000	40	40	100	15500	387.5	
6	1000	40	40	100	15000	375	



Head of Materials Testing Lab

(Prof. Dr. Hossam A. Bahgat)



موضوع التقرير: دراسة ميدانية لآراء المعلمين والأساتذة في استخدام وسائل التعليم الإلكتروني - محافظة حماه

تاريخ إعداد التقرير: تم إعداد التقرير بتاريخ 2023

على إعداد خطة العمل المستقبلية

تاريخ الإصدار: 2023

الهيئة العامة للتعليم والتقوية

دمشق - سورية

التقرير رقم: 2023

المتغير	البيانات					الاحتمالية	
	1	2	3	4	5	المتوسط	التباين
	100.0	100.0	100.0	100.0	100.0	100.0	0.000
	0.0	0.0	0.0	0.0	0.0	0.0	0.000
	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000	0.000	0.000	0.000

مصدر البيانات: نتائج الدراسة الميدانية في محافظة حماه 2023

\* تم إعداد التقرير باستخدام برنامج SPSS 20.0

تم إعداد التقرير باستخدام برنامج SPSS 20.0

إعداد التقرير



إعداد التقرير

التقرير رقم: 2023

مستخرج التقرير بواسطة البرنامج والمثلث الرقمي الاماراتي بالتعاون مع شركة باي اس آر - منظمة خدمات

تاريخ التقرير: 15/05/2023

تاريخ الإصدار: 15/05/2023

تاريخ التحديث: 15/05/2023

الهيئة العامة للغذاء والدواء

السلطة الفلسطينية

القطاع الصحي

التصنيف	القيمة					التعليق
	1	2	3	4	5	
القطاع الصحي	1.00	1.00	1.00	1.00	1.00	القطاع الصحي
	1.00	1.00	1.00	1.00	1.00	القطاع الصحي
	1.00	1.00	1.00	1.00	1.00	القطاع الصحي
القطاع الصحي	1.00					القطاع الصحي

ملاحظة: القيم المذكورة هي القيم المتوقعة فقط ولا تمثل القيم الفعلية.

ملاحظة: القيم المذكورة هي القيم المتوقعة فقط ولا تمثل القيم الفعلية.

ملاحظة: القيم المذكورة هي القيم المتوقعة فقط ولا تمثل القيم الفعلية.

موقع التقرير



موقع التقرير





# Sub-Contractor's Approval

Date: \_\_\_\_\_  
 Ref: \_\_\_\_\_  
 Rev: 02  
 Issue For: \_\_\_\_\_

Project Name: XXXXXXXXXX / Project Reference: XXXXXXXXXX

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1. Subcontractor's particulars

Company Name: XXXXXXXXXX

Company tax number: XXXXXXXXXX

Address: XXXXXXXXXX

The following responsibility documents are attached:

Declaration  
 Certificate  
 Terms of payment  
 Insurance  
 Certificate  
 Other documents

Document	Date	Signature
Declaration	AA	✓
Certificate	AA	✓
Terms of payment		
Insurance		
Certificate		
Other documents		

2. Sub-Contractor's notes

Contract effective date: Yes

Reference: ---

Trade Name of Subcontractor (if applicable): \_\_\_\_\_

Contractor name of Subcontractor (if applicable): \_\_\_\_\_

Signature: Eng. Moustafa Moustafa



3. Approval Requirements comments

As the objective of APT-CBIT2 subject to:

- The used products must meet the project specifications.
- Submit samples for testing in an independent lab in line with the project requirements.
- The final approval shall be after achieving all requirements as per the project specs.

The Approval Requirements:

Signature: [Signature]

Date: 10/10/2023





Submitted for approval of materials

FORM 100-1000  
STANDARD LABORER REPORT

Form 100-1000 (Revised 10-1-60) - Use for reporting on the work of

Employee	Signature	Position
	dar	SSS

1. WORKING CONDITIONS (See heading on the back)

2. WORK DESCRIPTION

1. Job

2. Description

3. Date

4. Time

5. Location

6. Nature of work

7. Nature of materials

8. Nature of equipment

9. Nature of environment

10. Nature of hazards

11. Nature of health effects

12. Nature of safety measures

13. Nature of training

14. Nature of supervision

15. Nature of other factors

3. MATERIALS

1. Name

2. Quantity

3. Use

4. Source

5. Storage

6. Handling

7. Disposal

8. Other

4. HAZARDS

1. Name

2. Quantity

3. Use

4. Source

5. Storage

6. Handling

7. Disposal

8. Other

5. HEALTH EFFECTS

1. Name

2. Quantity

3. Use

4. Source

5. Storage

6. Handling

7. Disposal

8. Other

9. Health effects

10. Symptoms

11. Signs

12. Tests

13. Treatments

14. Prognosis

15. Other







ISO 9001 : 2015



From the Registrar of India & issued  
for the use of the Registrar of India  
under the  
Statutory Accreditation Scheme (SAS)  
intended for use in the territory of India  
only.

Information@ccplindia.com



# Registration Certificate

for compliance with  
the Quality Management System

## CAPRIOTE FOR INDUSTRY EGY-CRTE

(Manufacturing - Other)

Manufacturing of concrete blocks, hollow blocks, concrete pipes, concrete  
tiles, concrete slabs, concrete beams

has been found to conform to the Quality Management System

### ISO 9001:2015

The certificate is valid for the following product or service scope:

MANUFACTURING OF CONCRETE BLOCKS, HOLLOW BLOCKS, CONCRETE  
PIPPES, HOLLOW BLOCKS, CONCRETE SLABS, INTERLOCKING  
TILES OF CONCRETE, CONCRETE PAVEMENT, CONCRETE  
BEAMS AND CONCRETE SLABS AND BEAMS

EGY-CRTE-15

Registration No. : 00000000000000000000

Issue Date : 08/08/2015

Expiry Date : 08/08/2017

1<sup>st</sup> Anniversary Date : 08/08/2016

2<sup>nd</sup> Anniversary Date : 08/08/2017

Registrar, India

# EGY-CRETE NEW CEMENT PRODUCTS



# EGY-GRANIX

The concrete alternative to granite

Granix® tiles are concrete paving flags that are produced using Hydraulic Press, a process whereby the excess water is squeezed out of the wet concrete by high pressure and vacuum, resulting in high-quality products. This technique guarantees even pigmentation distribution throughout each block from top to bottom for maximum strength and product life. Blending the lines between concrete and natural granite, Granix® tiles are inspired by the best of both worlds. Available in a variety of finishes and in any colour, the flexibility of Granix® allows it to perfectly match your design requirements.





## EGY-GRANIX TILES

Inspired by Egyptian art, the perfect product for the most demanding properties, both locally and internationally. Appropriate to a great degree, but which greatly appreciate the architectural appearance, the tiles are also very durable. They are also available in a wide range of colors and finishes, giving a wide range of possibilities.

For more EGY-GRANIX information visit our website at [www.egy-granix.com](http://www.egy-granix.com)

# TEXTURE GUIDE

For application information, please refer to the product data sheet.

These textures are available in a wide range of colors and finishes. Please refer to the product data sheet for a complete list of colors and finishes. For more information, please contact your local distributor.



**1000**  
A dark, granular surface with a fine, irregular pattern.



**2000**  
A dark, granular surface with a slightly larger, more irregular pattern.



**3000**  
A dark, granular surface with a medium-sized, irregular pattern.



**4000**  
A dark, granular surface with a large, irregular pattern.



**5000**  
A dark, granular surface with a fine, irregular pattern.



**6000**  
A dark, granular surface with a slightly larger, more irregular pattern.



**7000**  
A dark, granular surface with a medium-sized, irregular pattern.



**8000**  
A dark, granular surface with a large, irregular pattern.



**9000**  
A dark, granular surface with a fine, irregular pattern.



**10000**  
A dark, granular surface with a slightly larger, more irregular pattern.



**11000**  
A smooth, light-colored surface with a fine, irregular pattern.



**12000**  
A smooth, light-colored surface with a slightly larger, more irregular pattern.



# COLOUR GUIDE

2020 - 2021

CONCRETE FINISHES

Showing the aggregate colours available for the standard concrete finishes. For more  
information on the range of aggregate finishes, visit our website [www.concrete.com.au](http://www.concrete.com.au)  
or call us on 1800 900 000. For more information, please contact your local sales representative.



1001

1002

1003

1004

1005

1006

1007

1008

1009



1010

1011

1012

1013

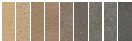
1014

1015

1016

1017

1018



1019

1020

1021

1022

1023

1024

1025

1026

1027

**QUESTION 10**

The number of rectangles in the figure is













Rectangle	Height (cm)	Width (cm)	Perimeter (cm)
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400

Figure	Height (cm)	Width (cm)	Perimeter (cm)
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400
	100	100	400

Figure	Height (cm)	Width (cm)	Perimeter (cm)
	100	100	400











# EGY-CRET E NEW PRODUCTS PAVERS

## EGY- UMBRIANO

An elegant concrete paver

An elegant concrete paver designed to create new spaces. Umbriano replicates the characteristic texture found in natural stone, giving you an exceptionally elegant concrete paver with varying surface textures and bevelled edges.

Available in 8 complementary colors, it also comes with a wide choice of finishes, an integral spacer that helps to delay weathering and makes the joint water to drain. Also featured in the other Umbriano series are the "Effected Design Series" which is available also from Umbriano for the 1000 Umbriano Design Series.





## EGY- UMBERIANO PAVERS

Brought to you through our partnership with innovative German company, the umbrella concrete paving system offers you a new and unique way of designing urban plazas and home spaces.

---

Discover EGY through the following information on website:

[www.egy.com.br](http://www.egy.com.br)

[egy@egy.com.br](mailto:egy@egy.com.br)







# EGY - RICHMOND

A European inspiration.

Bring a touch of old-world charm with EGY-RICHMOND. Its textured color that resembles European handcraft will add your own design and personality to your space.



Size

Length (cm)

Width (cm)

Surface (cm<sup>2</sup>)



100

100

10000

# EGY-CORTO

100x100x20mm

A versatile series of the Cortogel® porous interlocking pavers are ideal for creating a contemporary outdoor or a traditional space.



Color

Length (cm)

Width (cm)

Thickness (cm)



100

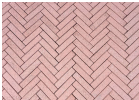
10

20

# EGY- DELGADO

Decorative Paper

Decorative paper in the color of the wall, with a subtle pattern that will give your interior a touch of elegance and style. Available in various colors and finishes, it is the perfect choice for creating a harmonious and sophisticated atmosphere.



Color

Length (cm)

Width (cm)

Weight (kg)

1000

100

10

100

# EGY-TRENTA

EGY-TRENTA

Efficiente, comestibile, EGY-TRENTA è un pannello per esterni in ceramica con tecnologia porosa a celle, in grado di garantire l'isolamento termico e acustico della costruzione per tutto il suo ciclo di vita.



Spessore	Spessore	Spessore	Spessore
	100	100	20
	100	150	20
	150	150	20
	100	300	20
	300	300	20



# EGY-AMPLIO

Estimotecno sistem

En un patio que allarga your design a new space and style. Amplio's elegant glass available in three widths, the Estimotecno system helps help your outdoor area into sophisticated space.



Size

Length (in)

Width (in)

Thickness (in)



48"

36"

24"

60"

48"

36"

72"

60"

48"



# EGY-TRIMA

Decorative painting

A decorative painting for interior spaces with a subtle, geometric pattern. It is composed of a variety of shades of blue and grey, creating a modern and sophisticated look. The pattern is made up of triangles of different sizes and orientations, creating a dynamic and visually interesting effect.



Blue

Lightest shade

Darkest shade



100

100



# EGY-UNI

The universal solution

The EGY-UNI is a high-strength, single-layer, interlocking, non-slip, and fire-resistant tile. It is suitable for all types of floors, including commercial, residential, and industrial. The EGY-UNI is a universal solution for all types of floors, including commercial, residential, and industrial.



Size

Length (mm)

Width (mm)

Surface (mm<sup>2</sup>)



600

300

180000

# EGY-BEHATON

for integral strength

The unique design of EGY-BEHATON allows for the greatest resistance with least weight for added strength and safety. A great option for public parking lots and private driveways.



Type

Length (mm)

Width (mm)

Surface (mm)



1000

100

10000

# EGY-ARTESO

EGYPTIAN ARTESIAN WATER

Water of the Nile River flows through the Nile Delta and is known as the "Nile Water". This water is the source of life for the Egyptian people. It is the source of the Nile River, which flows into the Mediterranean Sea. The Nile River is the longest river in the world, and it is the source of life for the Egyptian people. The Nile River is the source of life for the Egyptian people. The Nile River is the source of life for the Egyptian people.



EGY

EGYPTIAN ARTESIAN

EGYPTIAN ARTESIAN

EGYPTIAN ARTESIAN



EGY

EGY

EGY

# EGY-WAVE

Roofing system

It is a roof system designed for use on pitched roofs. The EGY-WAVE system is a roof system that is designed for use on pitched roofs. It is a roof system that is designed for use on pitched roofs. It is a roof system that is designed for use on pitched roofs.



Roof

Roofing system

EGY-WAVE

Roofing system



100

100

100



# INSTALLATION GUIDE FOR INTERLOCK AND GRANIX

## GENERAL INFORMATION

© 2008

**Step one** Identify and mark how to engage or disengage interlocking system. Interlocking system will allow or restrict weight types and sizes.

**Warning** Always disconnect the electrical system before working on the interlocking system. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system.

The safety of the worker and the interlocking system is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system.

Always use proper safety procedures when working on the interlocking system.

**Step Two** Identify and mark how to engage or disengage interlocking system. Interlocking system will allow or restrict weight types and sizes. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system.

**Step Three** Identify and mark how to engage or disengage interlocking system. Interlocking system will allow or restrict weight types and sizes. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system.

**Step Four** Identify and mark how to engage or disengage interlocking system. Interlocking system will allow or restrict weight types and sizes. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system.

**Step Five** Identify and mark how to engage or disengage interlocking system. Interlocking system will allow or restrict weight types and sizes. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system.

Always use proper safety procedures when working on the interlocking system.

**Step Six** Identify and mark how to engage or disengage interlocking system. Interlocking system will allow or restrict weight types and sizes. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system. The safety of both the worker and the equipment is at risk if the interlocking system is not properly installed or maintained. Do not use electrical equipment on a energized system.

Always use proper safety procedures when working on the interlocking system.



PT. SANGIAT KARYA  
JALAN KEMERDEKAAN NO. 100, KEMERDEKAAN, KOTA SURABAYA  
TAMBAH: SURABAYA - JALAN KEMERDEKAAN  
SURABAYA  
KANTOR: SURABAYA - JALAN KEMERDEKAAN NO. 100  
KANTOR: SURABAYA - JALAN KEMERDEKAAN