

REVI GLASS

MOSAICO RICICLATO

Il vetro, base della nostra produzione, è, forse, il più nobile dei materiali creati per l'uomo e probabilmente uno dei più rispettosi dell'Ambiente.

Fabbricanti sin dal 1985 otteniamo un prodotto unico a partire dal vetro 100% riciclato, convertendolo così in un mosaico 100% riciclato, la tecnologia avanzata permette di sviluppare un sistema di riutilizzazione delle risorse efficiente ed impegnato per la protezione dell'Ambiente in tutte le sue fasi, minimizzando così l'impatto ambientale.

- **100% vetro riciclato.**
- **0 emissioni:** Non ci sono emissioni nell'atmosfera.
- **Risparmio energetico:** L'utilizzazione del vetro riciclato permette la riduzione del 25% del consumo energetico durante il processo produttivo.
- **Supporti di impaginazione non contaminanti:** L'utilizzazione di mosaico con supporto in carta o nel nuovo sistema di impaginazione "cordone di poliuretano", permette curare la protezione dell'ambiente con l'utilizzazione di materiali totalmente innocui.
- **Imballaggio:** L'imballo utilizzato da Reviglass è 100% cartone riciclabile.



ASPER STUDIO

La *Asper Studio* è un'azienda che opera a livello nazionale e, da circa 25 anni, collabora con la *Reviglass* azienda spagnola, distribuendo in esclusiva mosaico in vetro sinterizzato.

Gli articoli della nostra collezione possono essere usati sia per rivestimenti interni che in esterno, la vasta gamma dei colori permette di realizzare greche, disegni, miscele e sfumature, a richiesta del cliente, che potrà quindi personalizzare il suo ambiente.

- **Mosaico di produzione europea certificato.**
- **Bordo arrotondato della tessera da sempre garanzia di sicurezza.**
- **Mosaico antiscivolo categoria "C" innovativo con superficie morbida al tatto e di facile pulizia.**
- **4 formati per ogni esigenza.**



SERIE A-B-P/PS

ANTISLIP 6  2.5 x 2.5 cm.



102A (PS-21) 1



PS-22 1



PS-23 1



124A (PS-24) 1



PS-25 1



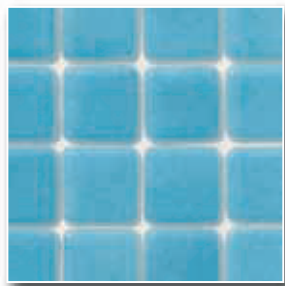
119B (PS-26) 3



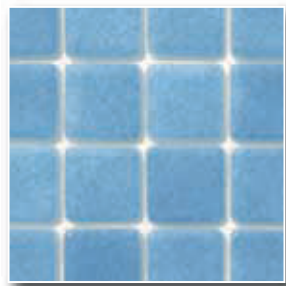
190B (PS-27) 3



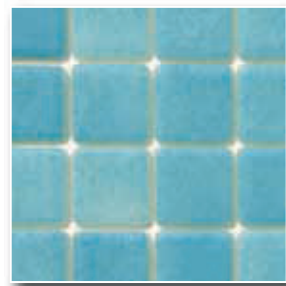
PS-62 3



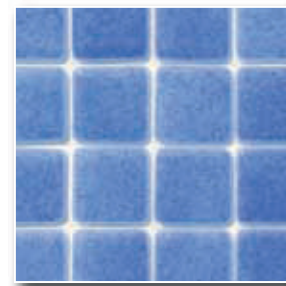
100P (PS-50) 1



PS-51 1



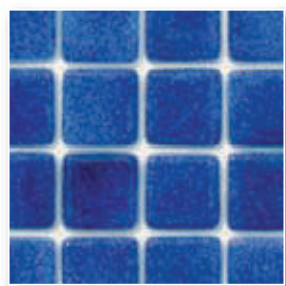
108P (PS-52) 1



138P (PS-53) 1



PS-54 1



109P (PS-55) 1



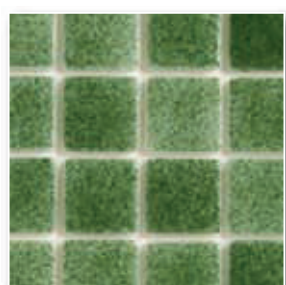
PS-56 1



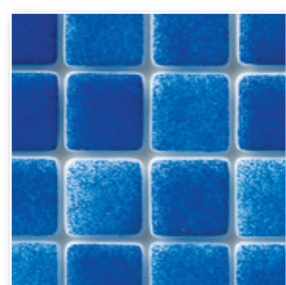
PS-57 1



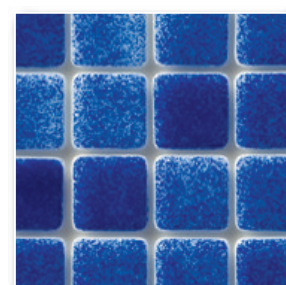
PS-58 1



PS-59 1



PS-60 1

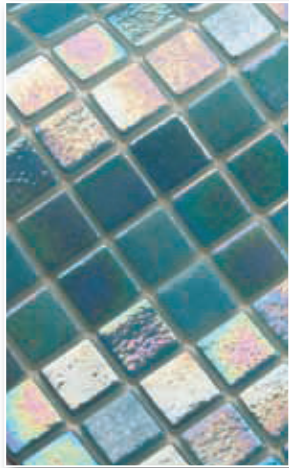


PS-61 1



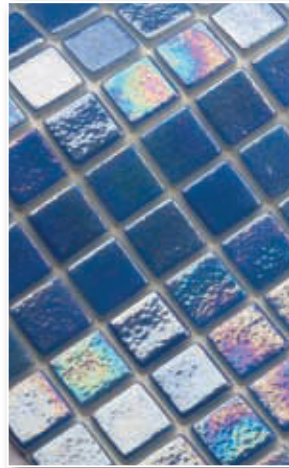
2,5 x 2,5 cm.

SERIE PS-IRIS



PS-50 IRIS

8



PS-53 IRIS

8



PS-55 IRIS

8



PS-60 IRIS

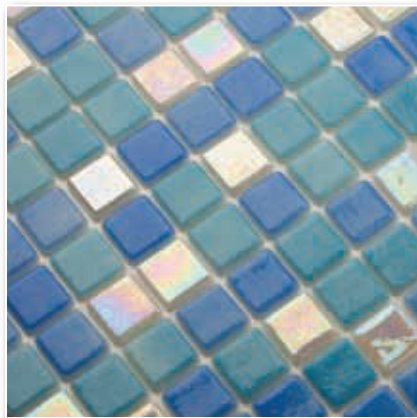
8

SERIE PS-MIX IRIS



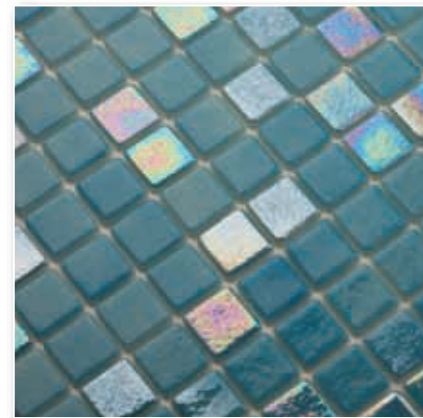
MIX-IRIS ERNIO PS-25 (70%)
AB-02 (30%)

6



MIX-IRIS BIDASOA PS-50 (40%)
PS-53 (40%)
AB-02 (20%)

6



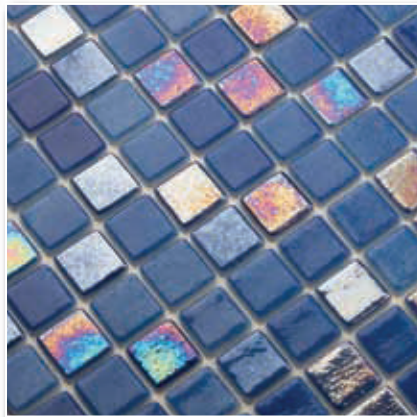
MIX-IRIS ORIA PS-50 (70%)
PS-50 IRIS (30%)

6



MIX-IRIS URUMEA PS-53 (70%)
PS-53 IRIS (30%)

6



MIX-IRIS DEBA PS-60 (70%)
PS-60 IRIS (30%)

6

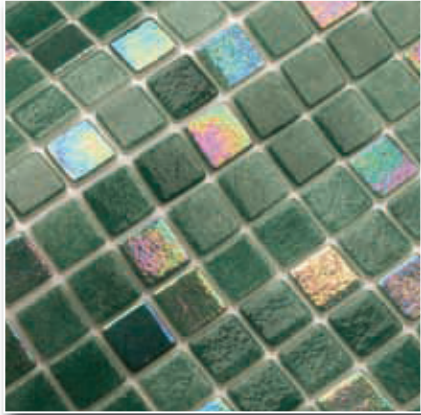


MIX-IRIS UROLA PS-55 (70%)
PS-55 IRIS (30%)

6

MIX IRIS

2.5 x 2.5 cm.



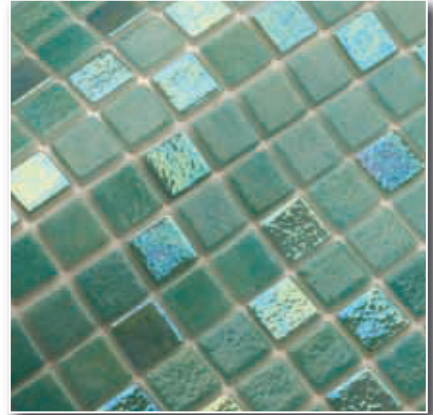
MIX-IRIS DANUBIO DK-87 (70%)
IRIS (30%)

6



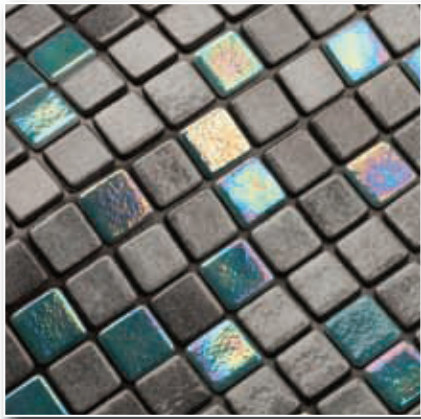
MIX-IRIS EBRO TONGA (70%)
IRIS (30%)

6



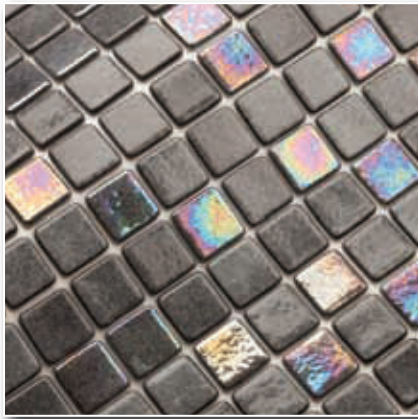
MIX-IRIS INDO GIAVA (70%)
IRIS (30%)

6



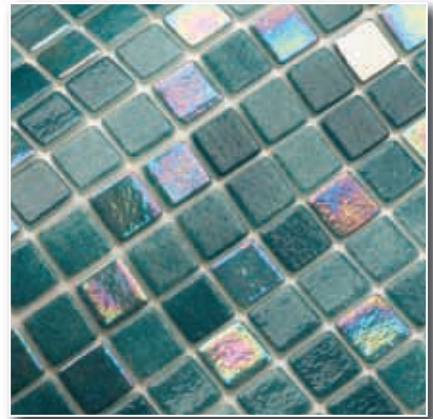
MIX-IRIS LENA PLUTON (70%)
PS-56 IRIS (30%)

6



MIX-IRIS MURRAY PLUTON (70%)
IRIS (30%)

6



MIX-IRIS NILO PS-56 (70%)
IRIS (30%)

6



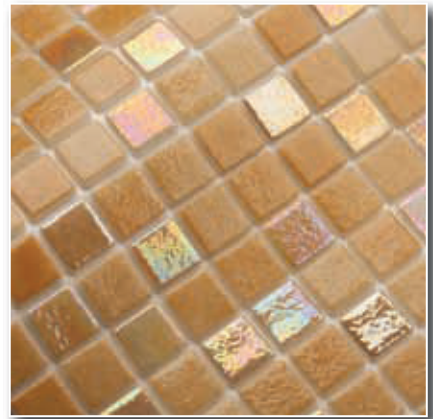
MIX-IRIS ORINOCO SAMOA (70%)
IRIS (30%)

6



MIX-IRIS SENA MENDI (70%)
IRIS (30%)

6



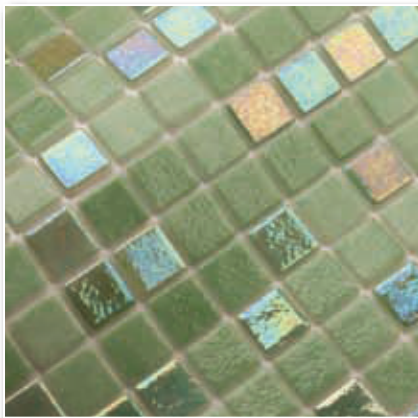
MIX-IRIS TAMESIS DK-70 (70%)
IRIS (30%)

6



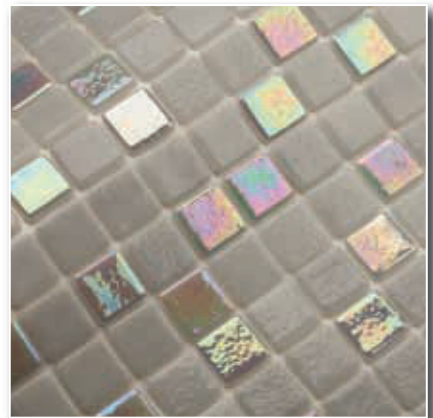
MIX-IRIS TIBER DK-74 (70%)
IRIS (30%)

6



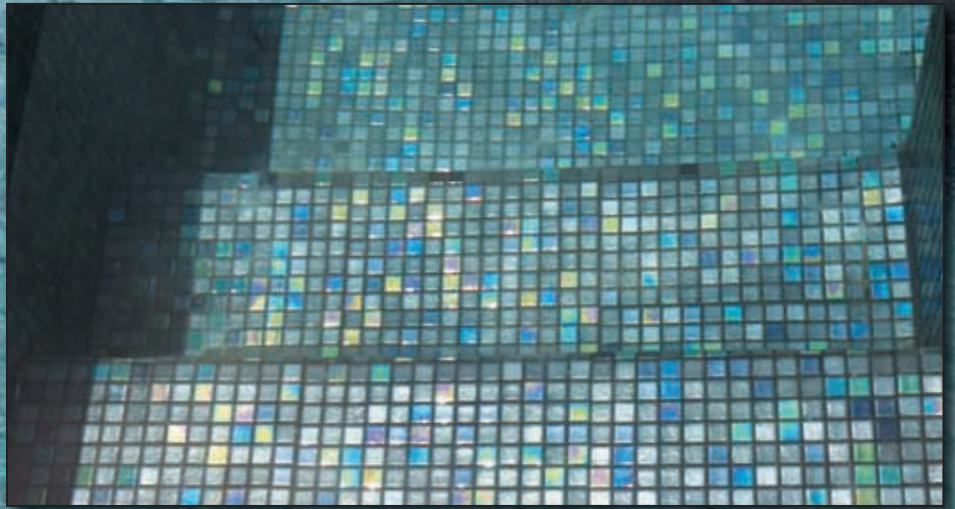
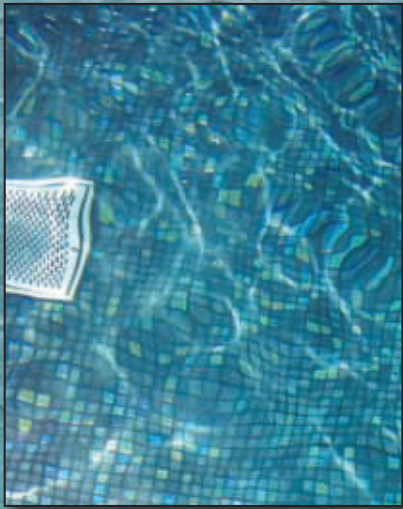
MIX-IRIS TIGRIS DK-84 (70%)
IRIS (30%)

6



MIX-IRIS VOLGA DK-72 (70%)
IRIS (30%)

6



SERIE A-B-C-M/CL



190B (CL-127) 3 CL-1271 3 CL-1272 3 CL-1273 3

CL-1011 3



CL-101 3



CL-1034 3

3



CL-135



CL-1033 3

1

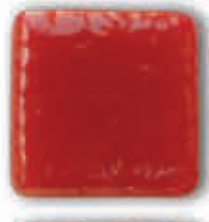


133A (CL-147)



CL-1032 3

4



131C (CL-190)



CL-1031 3

3



230M (CL-185)



103A (CL-103) 1

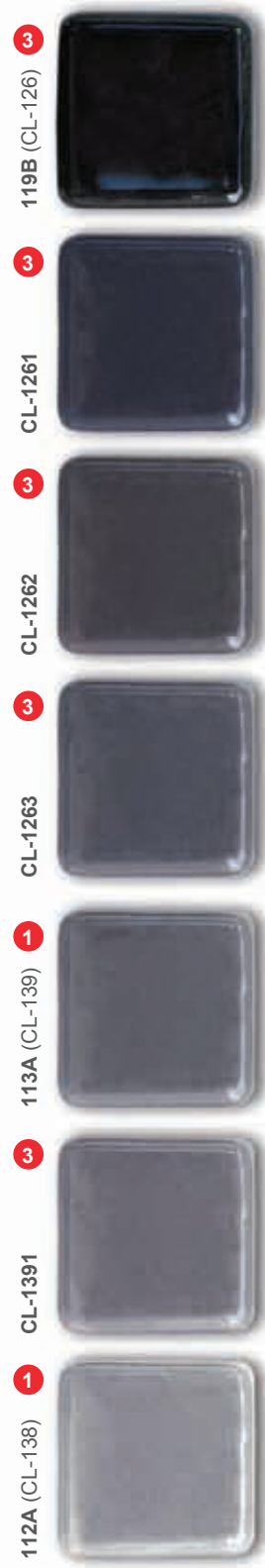
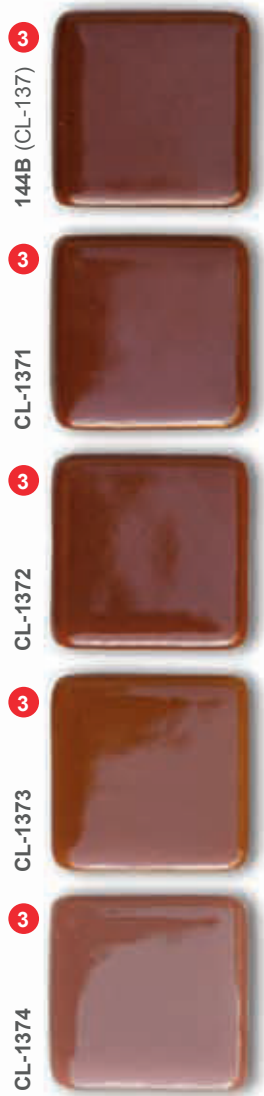


132C (CL-195) 4 CL-149 3



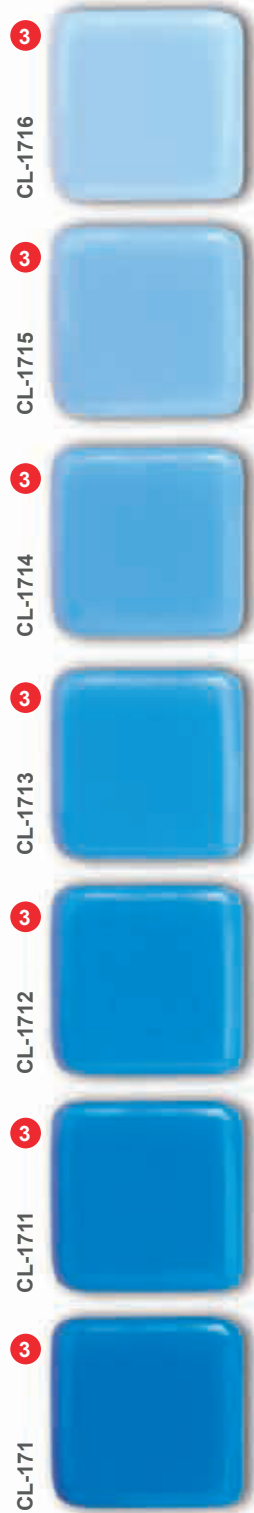
CL-146 3 CL-134 3 CL-148 3 CL-145 3 CL-143 3

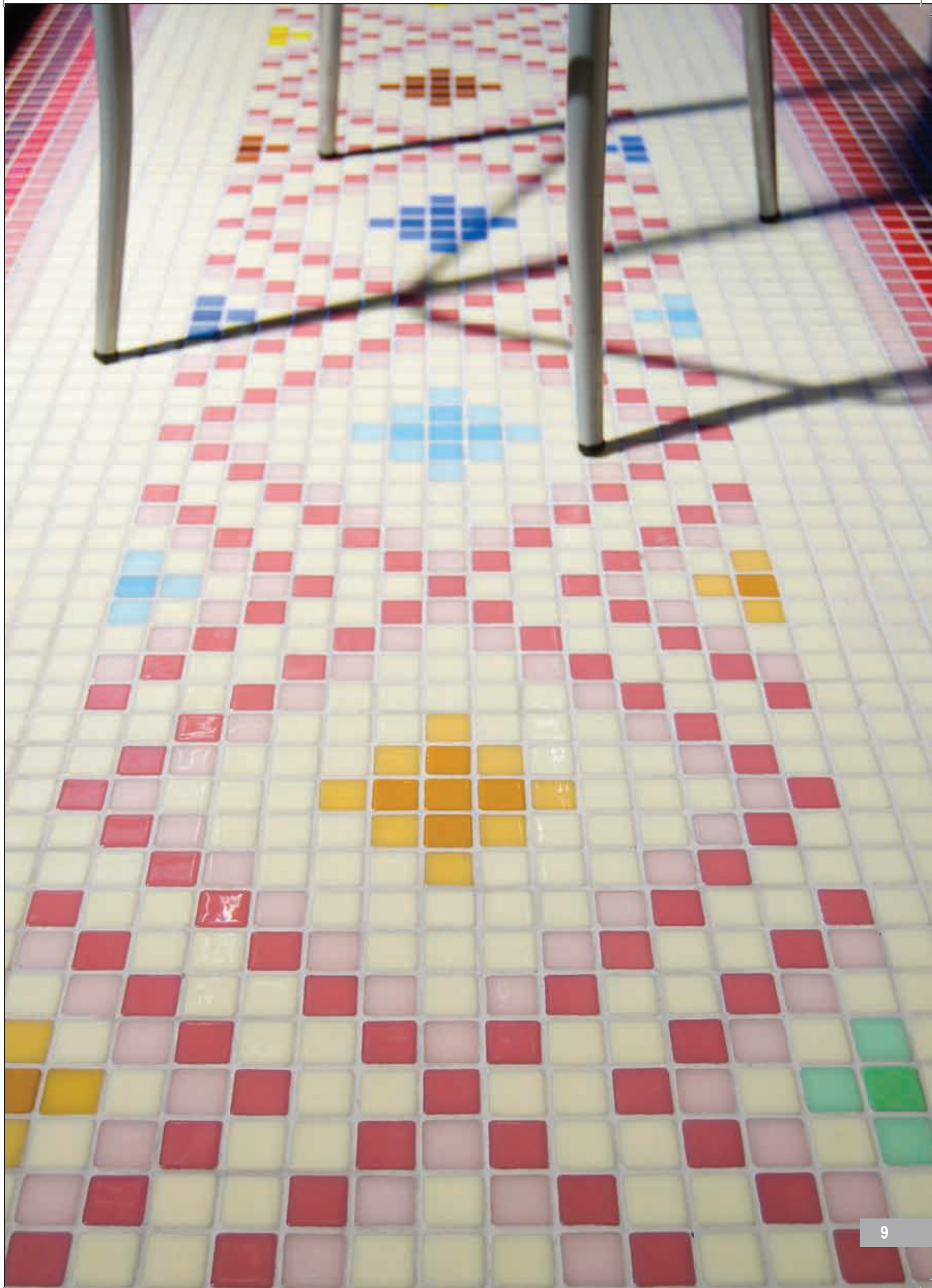
SERIE A-B/CL



SERIE A-B/CL

ANTISLIP 6 2.5 x 2.5 cm.





SERIE P-D/DK



5 x 5 cm.



3,6 x 3,6 cm.



2,5 x 2,5 cm.



154P (2,5cm) **1** (DK-70)



150P (2,5cm) **1** (DK-71)
310D (3,6cm) **5**



155P (2,5cm) **1** (DK-72)
372D (3,6cm) **5**



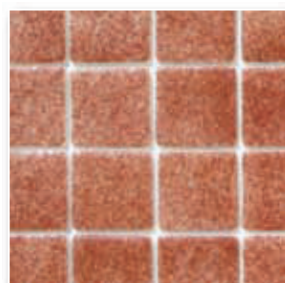
DK-73 **1**



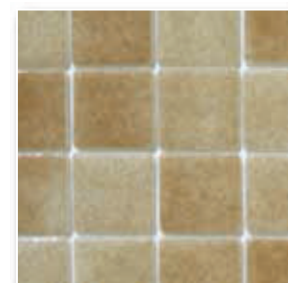
151P (2,5cm) **1** (DK-74)



159P (2,5cm) **1** (DK-75)



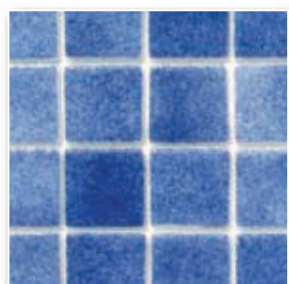
DK-76 **1**



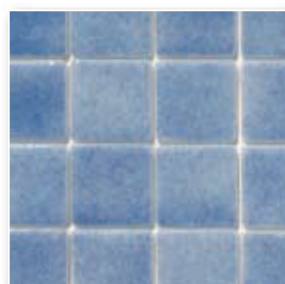
DK-77 **1**



152P (2,5cm) **1** (DK-79)
352D (3,6cm) **5**



DK-80 **1**



381D (3,6cm) **1** (DK-81)



153P (2,5cm) **1** (DK-82)



157P (2,5cm) **1** (DK-83)
383D (3,6cm) **5**



156P (2,5cm) **1** (DK-84)
306D (3,6cm) **5**



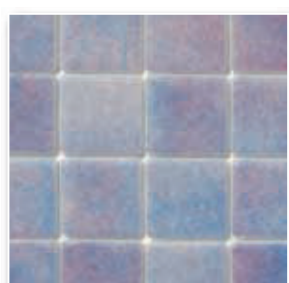
DK-85 **1**



DK-86 **1**



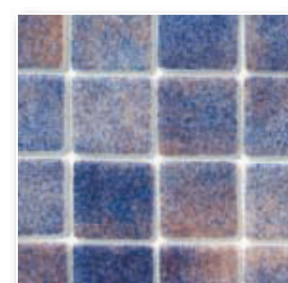
158P (2,5cm) **1** (DK-87)
308D (3,6cm) **5**



198P (2,5cm) **1** (AURORA)
338D (3,6cm) **5**



196P (2,5cm) **1** (MENDI)
346D (3,6cm) **5**

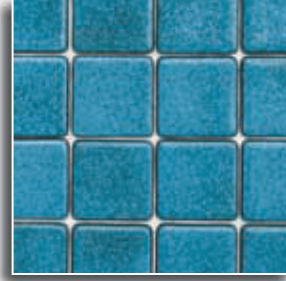


199P (2,5cm) **1** (VOLCAN)
349D (3,6cm) **5**

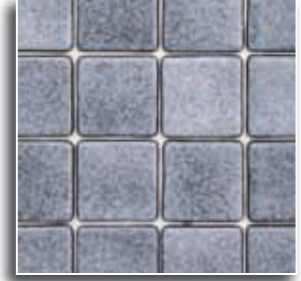
SERIE N/GALAXY



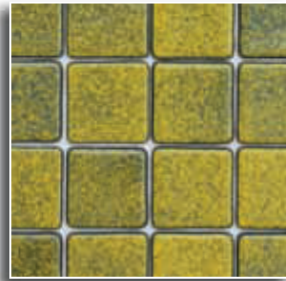
URANO (3,6 cm) 5



380N (3,6 cm) 5
(NEPTUNO)



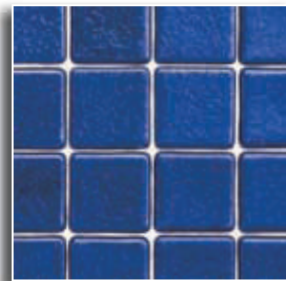
350N (2,5 cm) 3 (PLUTON)
(3,6 cm) 5



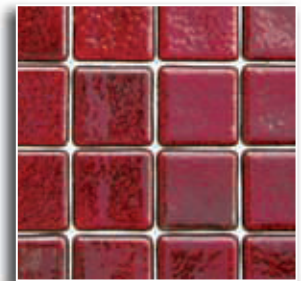
JUPITER (3,6 cm) 5



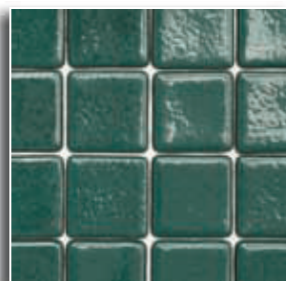
360N (3,6 cm) 5
(SATURNO)



TIERRA (3,6 cm) 5



330N (2,5 cm) 3 (MARTE)
(3,6 cm) 5



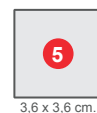
VENUS (3,6 cm) 5



MERCURIO (3,6 cm) 5



5 x 5 cm.



3,6 x 3,6 cm.



2,5 x 2,5 cm.

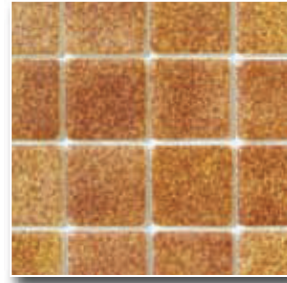
SERIE P-M-D-K/OCEAN



244K (2,5cm) **3** (ZANTE)



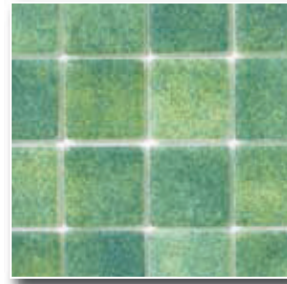
235M (2,5cm) **3** (BALI)



140P (2,5cm) **1** (CURAÇAO)



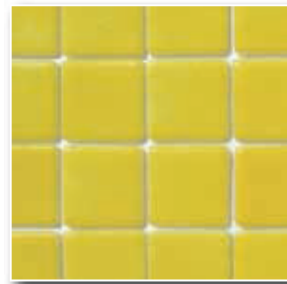
262M (2,5cm) **3** (TONGA)



VEDRA (2,5 cm) **3**



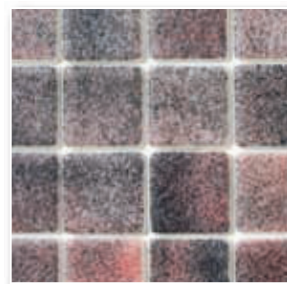
266M (2,5cm) **3** (FIJI)



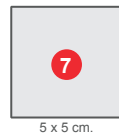
220M (2,5cm) **3** (BOUNTY)



226M (2,5cm) **3** (SAMOA)
326D (3,6cm) **5**



239M (2,5cm) **3** (JAMAICA)



CAIMAN (2,5 cm) **3**

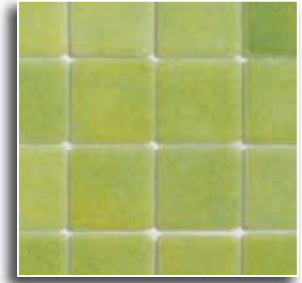


268M (2,5cm) **3** (GIAVA)
368D (3,6cm) **5**

SERIE M-K/OCEAN



IZARO (2,5 cm) **3**



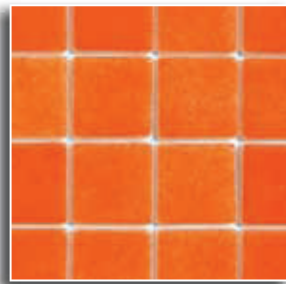
IBIZA (2,5 cm) **3**



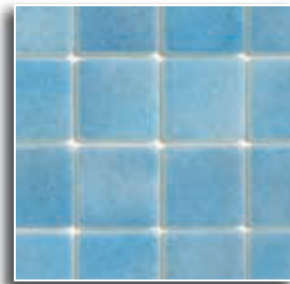
ANTILLAS (2,5 cm) **3**



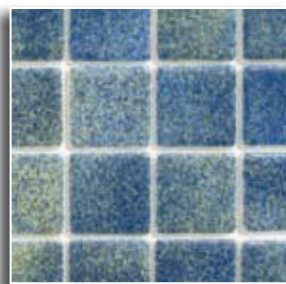
297M (2,5cm) **3** (COCOS)



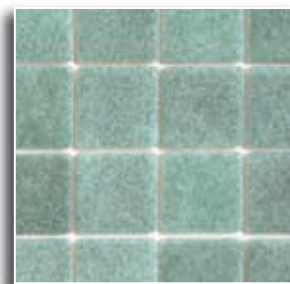
222M **3** (MARTINICA)
(2,5cm)



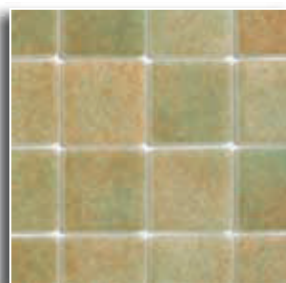
293M (2,5cm) **3** (TAHITI)



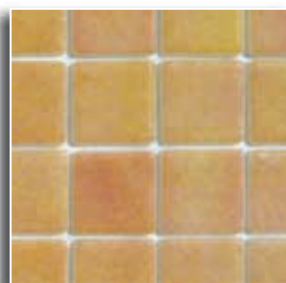
287M **3** (CORCEGA)
(2,5cm)



277K (2,5cm) **3** (ITACA)



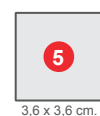
HAWAI (2,5 cm) **3**



CRETA (2,5 cm) **3**



5 x 5 cm.



3,6 x 3,6 cm.



2,5 x 2,5 cm.

MIX STANDARD

2.5 x 2.5 cm.



MIX-STANDARD MALTA

150P (26%)
138P (37%)
100P (37%)

2



MIX-STANDARD ISCHIA

150P (33%)
109P (33%)
100P (33%)

2



MIX-STANDARD CAPRI

108P (33%)
109P (33%)
100P (33%)

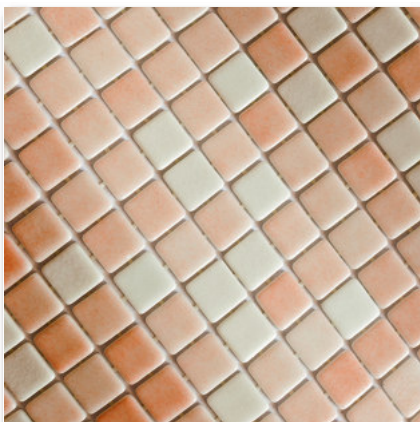
2



MIX-STANDARD MALDIVE

157P (26%)
198P (37%)
235M (37%)

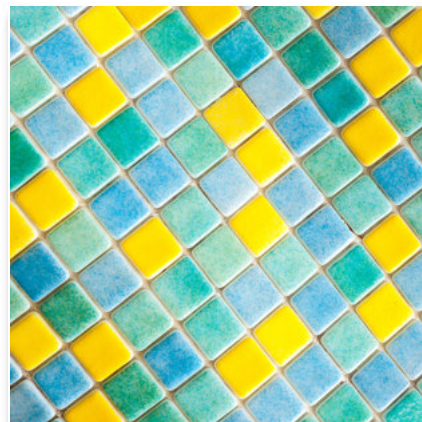
2



MIX-STANDARD EOLIE

153P (70%)
150P (30%)

2



MIX-STANDARD BALEARI

220M (26%)
293M (37%)
268M (37%)

2



MIX-STANDARD CORFU'

159P (26%)
155P (37%)
150P (37%)

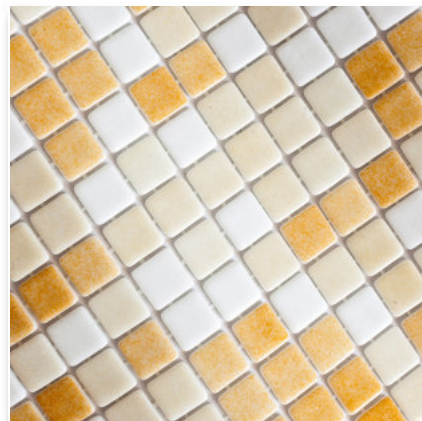
2



MIX-STANDARD AZZORRE

155P (70%)
150P (30%)

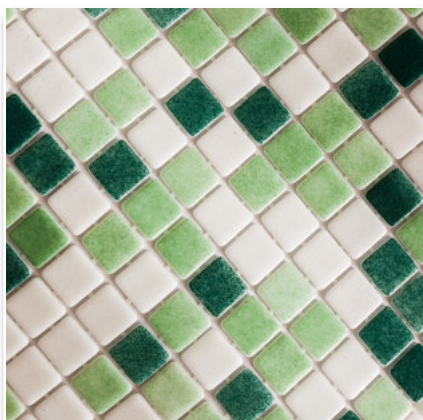
2



MIX-STANDARD CRETA

154P (26%)
151P (37%)
150P (37%)

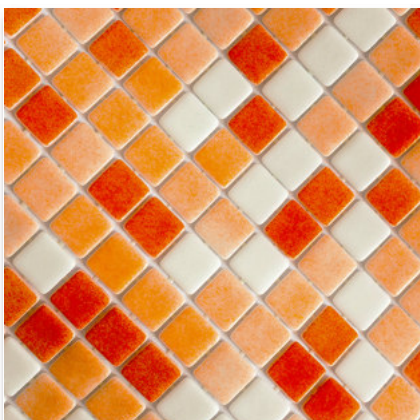
2



MIX-STANDARD IBIZA

158P (26%)
156P (37%)
150P (37%)

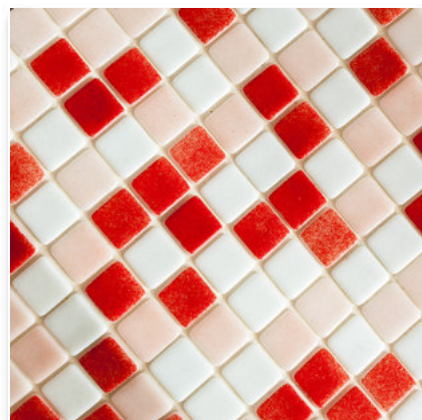
2



MIX-STANDARD TREMITI

222M (26%)
152P (37%)
150P (37%)

2



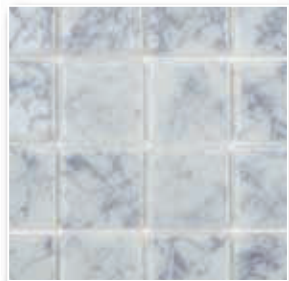
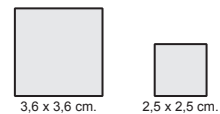
MIX-STANDARD ANTILLE NEW

230M (26%)
153P (37%)
150P (37%)

2



SERIE TEXTURAS



MR-01 ROMA (2,5 cm) **5**
(3,6 cm) **6**



MR-02 BIZANCIO (2,5 cm) **5**
(3,6 cm) **6**



MR-03 CÁRTAGO (2,5 cm) **5**
(3,6 cm) **6**



MR-04 TARRACO (2,5 cm) **5**
(3,6 cm) **6**



MR-05 ÉFESO (2,5 cm) **5**
(3,6 cm) **6**



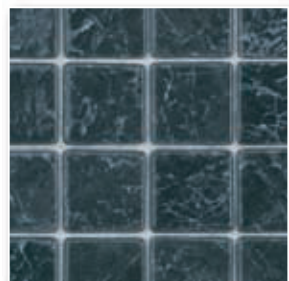
MR-06 ATENAS (2,5 cm) **5**
(3,6 cm) **6**



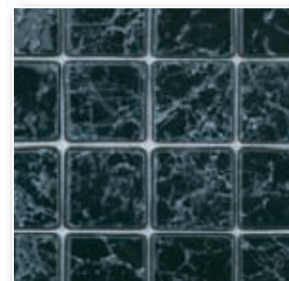
MR-07 TROYA (2,5 cm) **5**
(3,6 cm) **6**



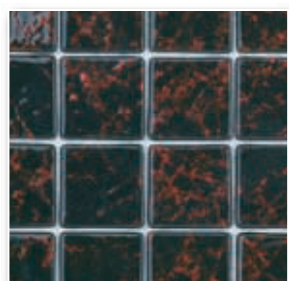
MR-08 CORINTO (2,5 cm) **5**
(3,6 cm) **6**



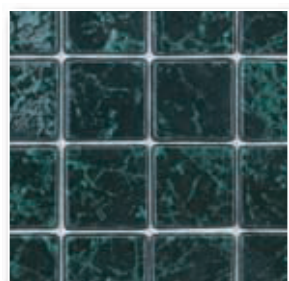
MR-09 MÉRIDA (2,5 cm) **5**
(3,6 cm) **6**



MR-10 OLIMPIA (2,5 cm) **5**
(3,6 cm) **6**



MR-11 POMPEYA (2,5 cm) **5**
(3,6 cm) **6**



MR-12 ALEJANDRÍA (2,5 cm) **5**
(3,6 cm) **6**



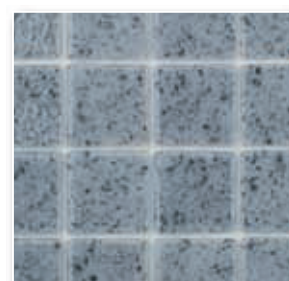
GR-01 FEZ (2,5 cm) **5**
(3,6 cm) **6**



GR-02 NIMES (2,5 cm) **5**
(3,6 cm) **6**



GR-03 DAMASCO (2,5 cm) **5**
(3,6 cm) **6**

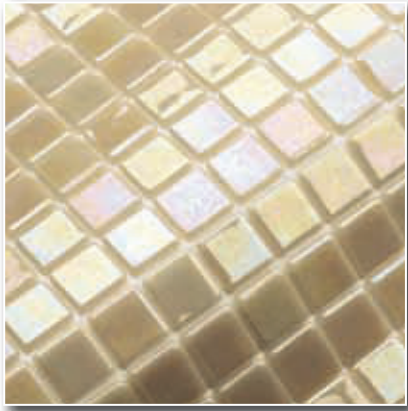


GR-04 BIBLOS (2,5 cm) **5**
(3,6 cm) **6**

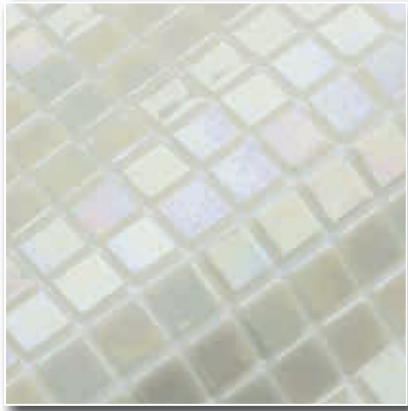


SERIE ABALON

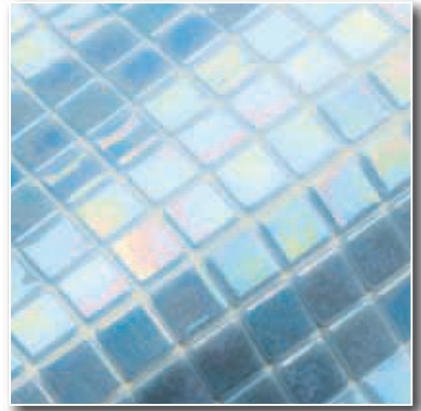
2.5 x 2.5 cm.



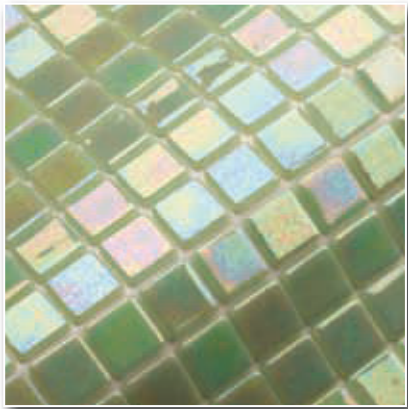
AB-01 8



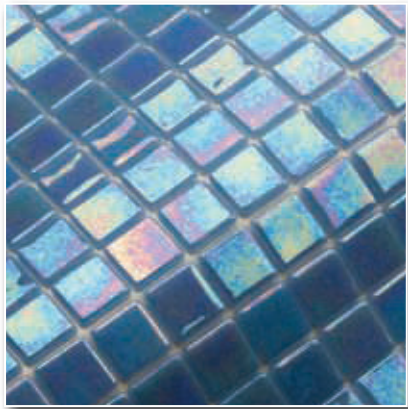
AB-02 8



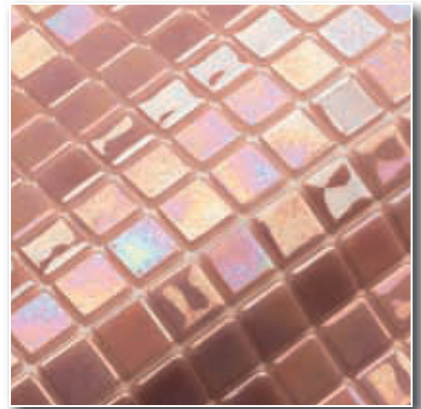
AB-03 8



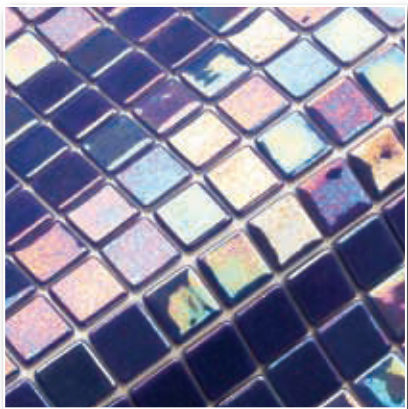
AB-04 8



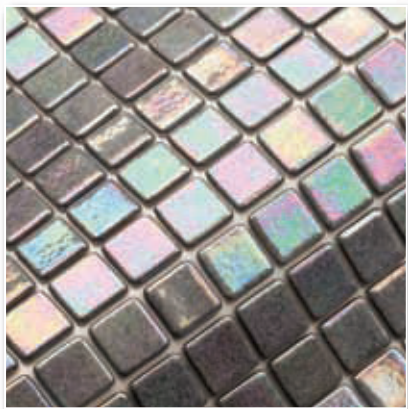
AB-05 8



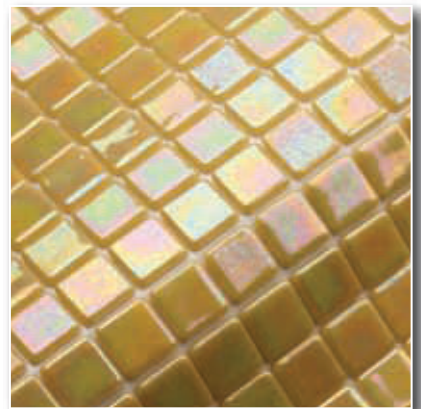
AB-06 8



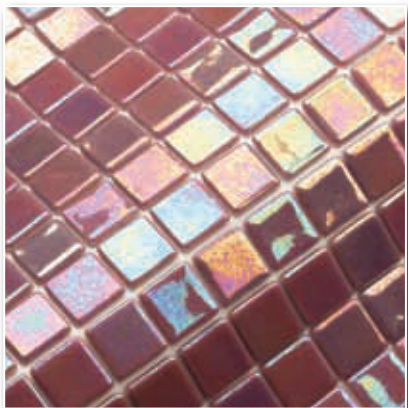
AB-07 8



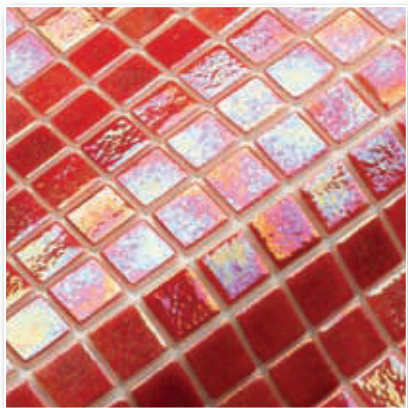
AB-08 8



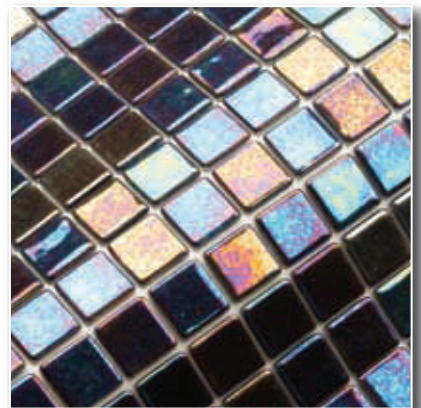
AB-10 8



AB-12 8



AB-13 8

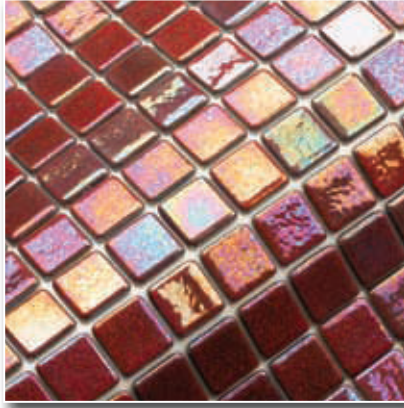


AB-14 8

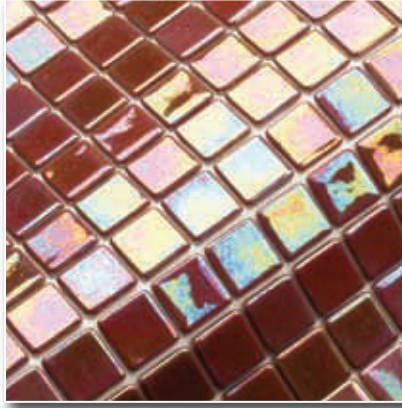


2,5 x 2,5 cm.

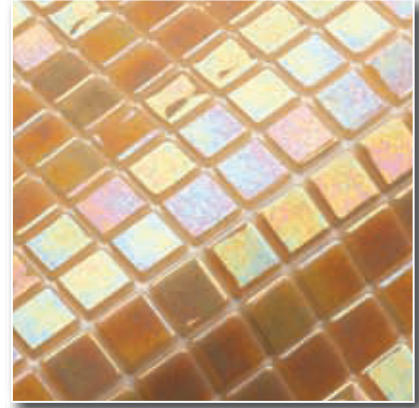
SERIE ABALON



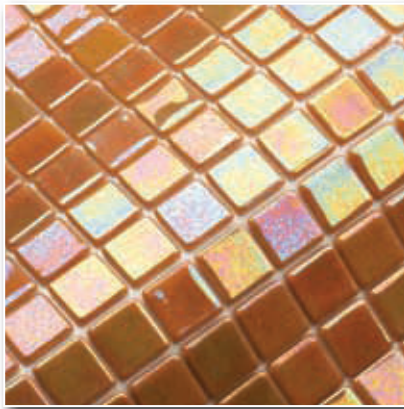
AB-15 8



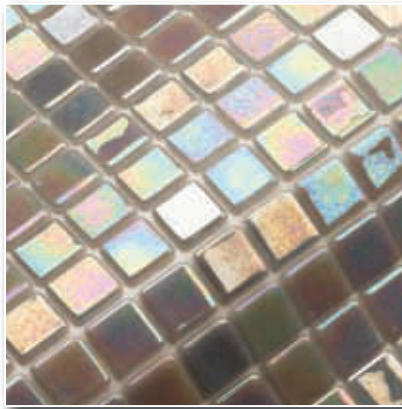
AB-16 8



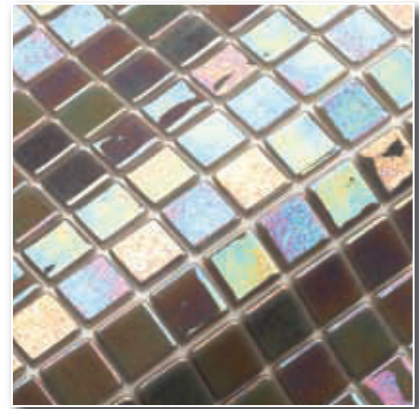
AB-17 8



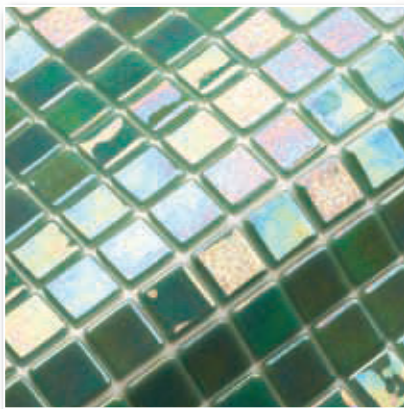
AB-18 8



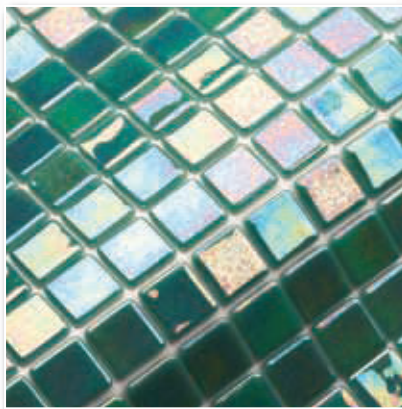
AB-38 8



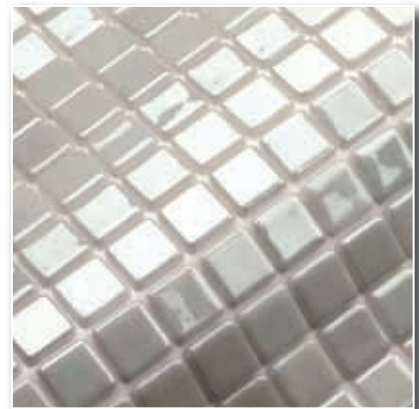
AB-39 8



AB-40 8



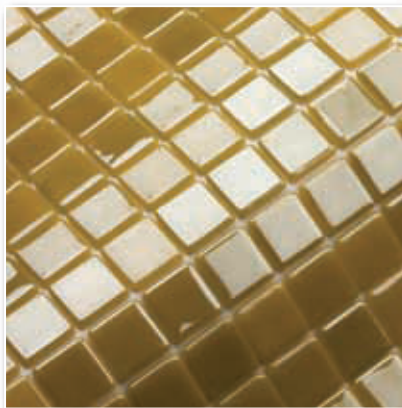
AB-41 8



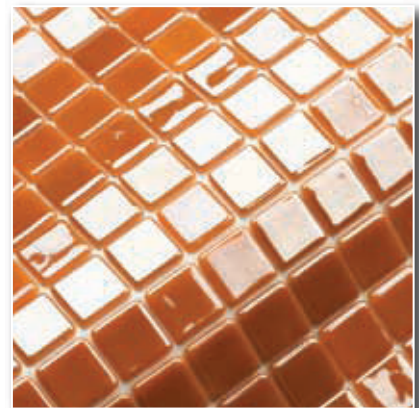
PERLA 8



VISION 8



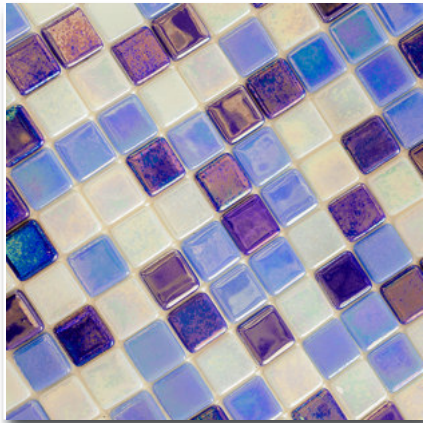
PISTACHO 8



TEJA 8

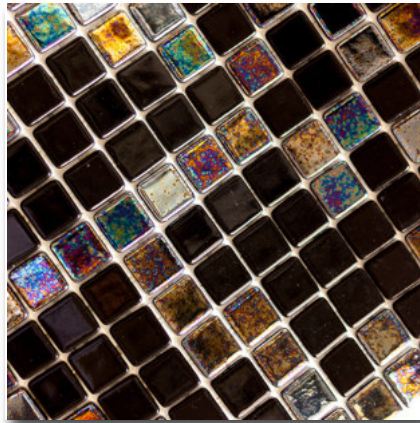
MIX ZODIACO

2.5 x 2.5 cm.



MIX-ZODIACO ACQUARIO NEW AB02 (33%)
AB05 (33%)
AB07 (33%)

9



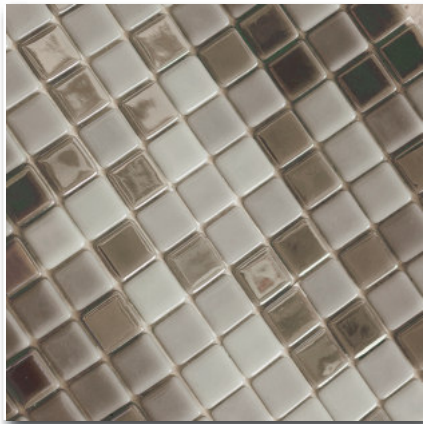
MIX-ZODIACO ARIETE 119B (50%)
AB14 (50%)

9



MIX-ZODIACO BILANCIA SILVER (50%)
LIGHT SILVER (50%)

9



MIX-ZODIACO CANCRO NEW 112A (33%)
CL1382 (33%)
LIGHT SILVER (33%)

9



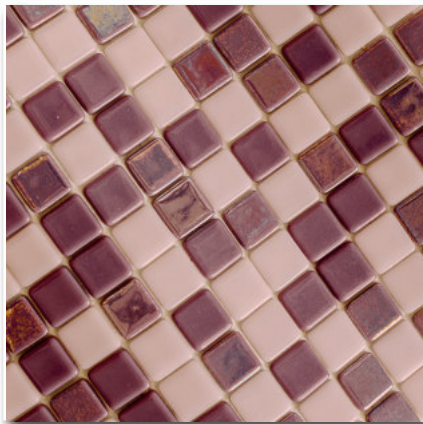
MIX-ZODIACO CAPRICORNO NEW AB02 (33%)
AB17 (33%)
CL146 (33%)

9



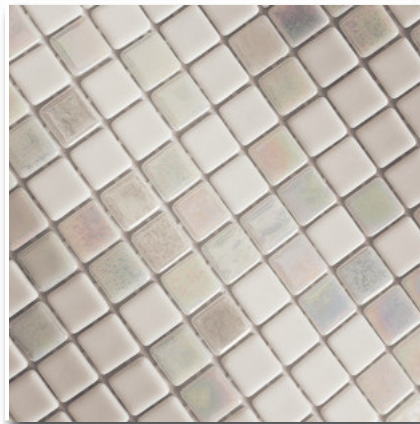
MIX-ZODIACO GEMELLI 174A (33%)
AB02 (33%)
AB06 (33%)

9



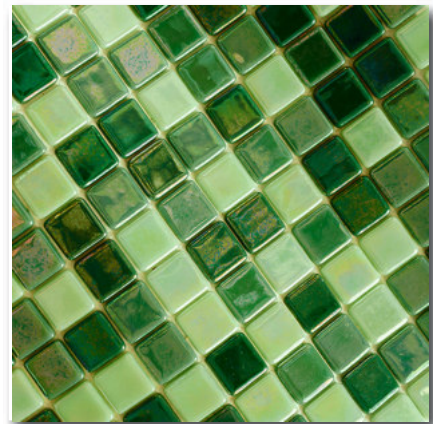
MIX-ZODIACO LEONE NEW AB12 (33%)
CL149 (33%)
CL111 (33%)

9



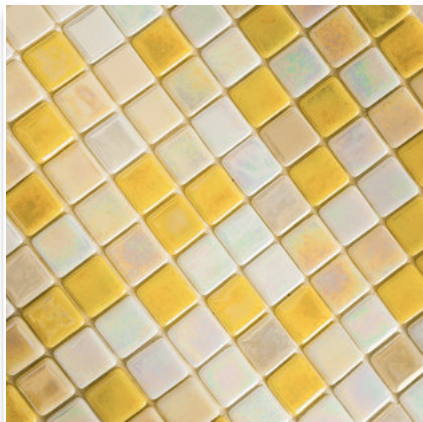
MIX-ZODIACO PESCI 110A (50%)
AB02 (50%)

9



MIX-ZODIACO SAGITTARIO AB04 (33%)
AB40 (33%)
AB41 (33%)

9



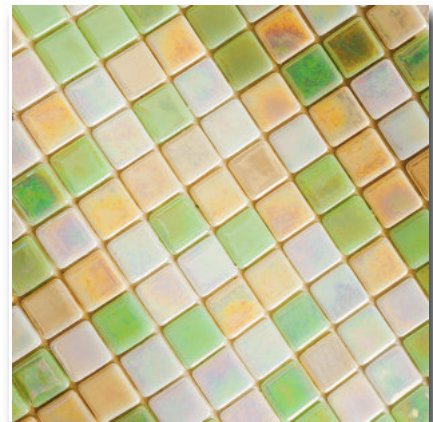
MIX-ZODIACO SCORPIONE NEW AB01 (33%)
AB02 (33%)
AB10 (33%)

9



MIX-ZODIACO TORO AB16 (33%)
AB17 (33%)
AB18 (33%)

9



MIX-ZODIACO VERGINE AB01 (33%)
AB02 (33%)
AB04 (33%)

9



2,5 x 2,5 cm.

MIX MUSE



MIX-MUSE ADORNA

AB02 (40%)
AB16 (30%)
AB17 (30%)

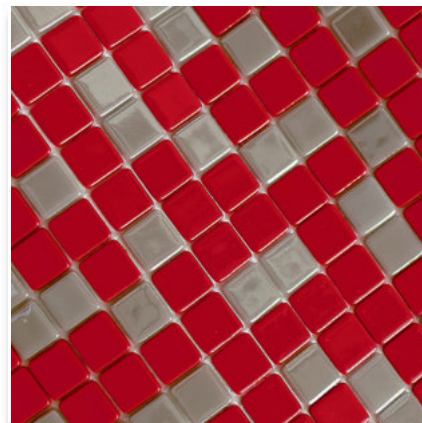
9



MIX-MUSE ALESSIA

PS50 IRIS (33%)
PS53 IRIS (33%)
150P (33%)

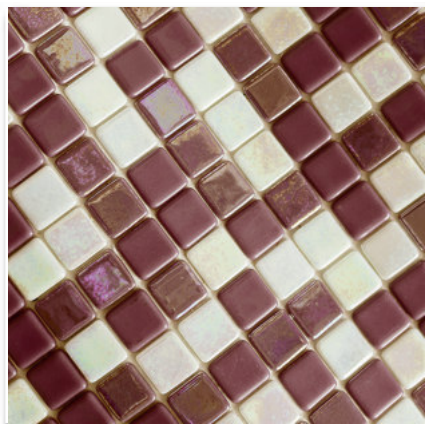
9



MIX-MUSE CHIARA

132C (50%)
LIGHT SILVER (50%)

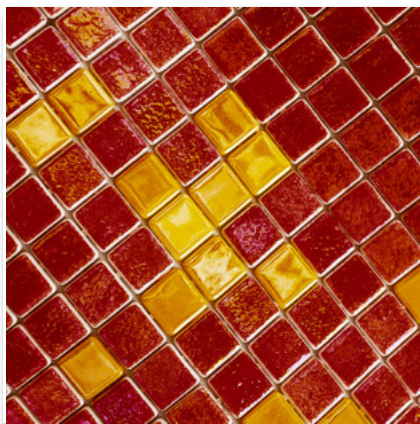
9



MIX-MUSE CINZIA

AB12 (33%)
CL149 (33%)
AB02 (33%)

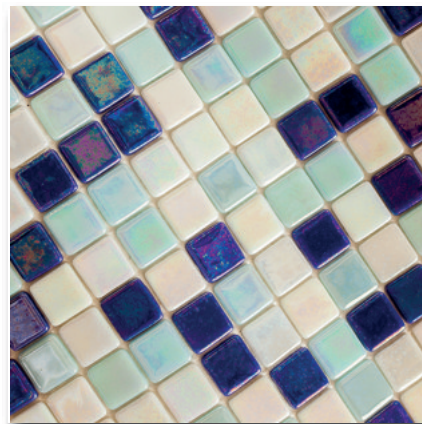
9



MIX-MUSE DANIELA

GOLDEN (30%)
AB13 (70%)

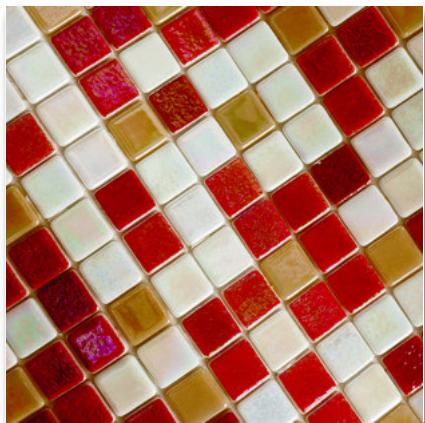
9



MIX-MUSE ELISA

AB02 (33%)
AB03 (33%)
AB07 (33%)

9



MIX-MUSE GIADA NEW

AB02 (45%)
AB13 (45%)
GOLDEN (10%)

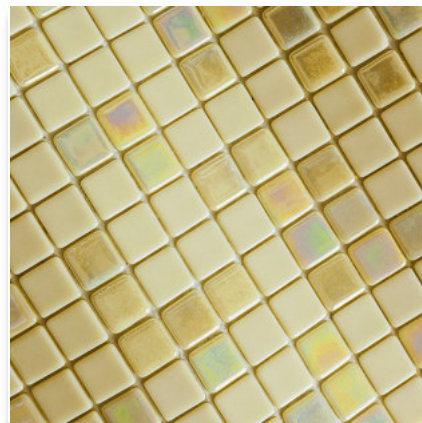
9



MIX-MUSE GIULIA

PS50 IRIS (33%)
PS55 IRIS (33%)
108P (33%)

9



MIX-MUSE ILEANA NEW

CL146 (50%)
AB01 (50%)

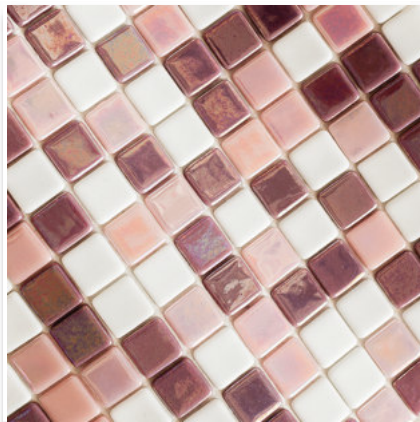
9



MIX-MUSE IRENE

PS50 IRIS (33%)
PS55 IRIS (33%)
150P (33%)

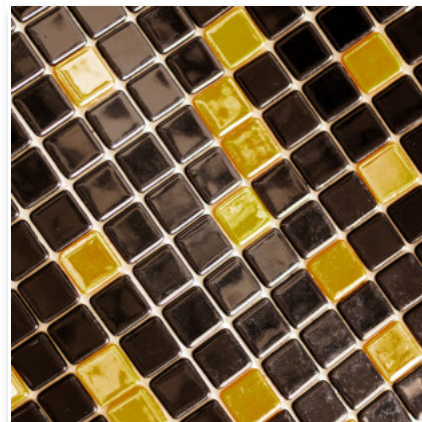
9



MIX-MUSE ROSA

AB12 (33%)
AB06 (33%)
110A (33%)

9



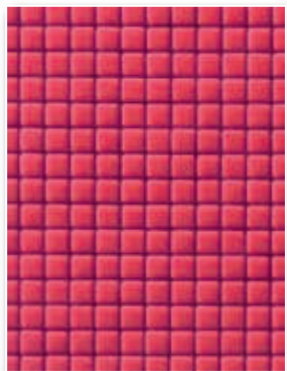
MIX-MUSE TIZIANA NEW

119B (85%)
GOLDEN (15%)

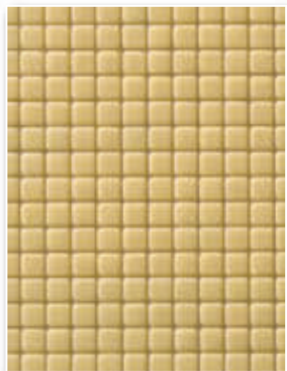
9

MICROMOSAICO SERIE UNO

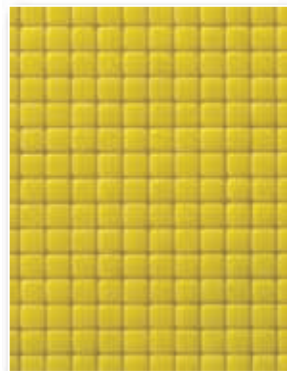
1,2 x 1,2 cm.



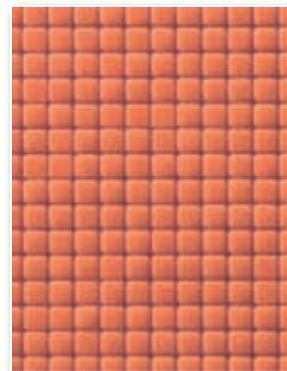
CL-195 11



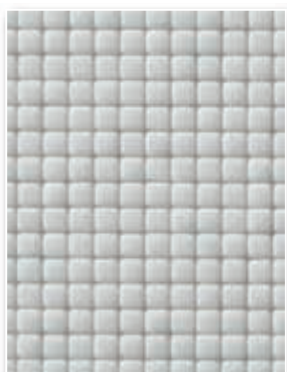
CL-134 11



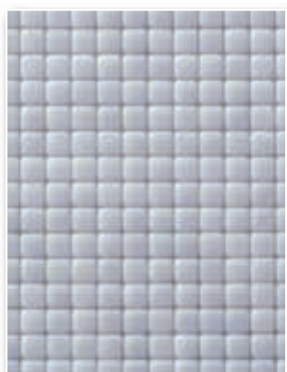
CL-148 11



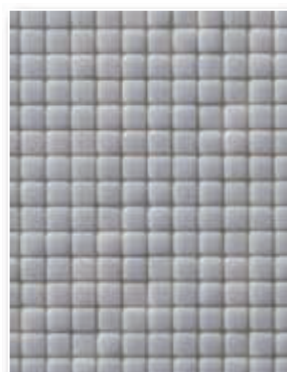
CL-143 11



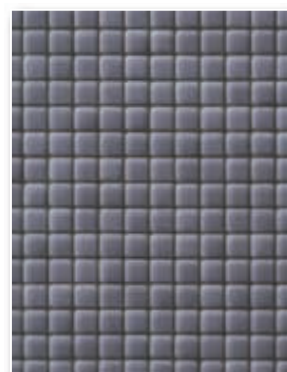
CL-118 11



CL-1382 11



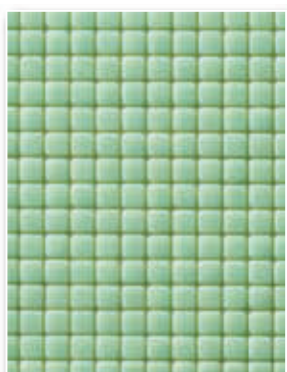
CL-138 11



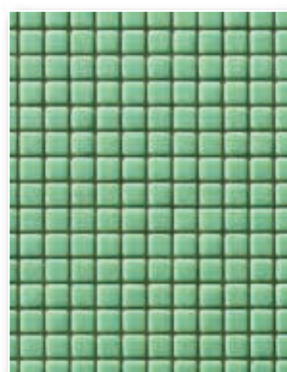
CL-139 11



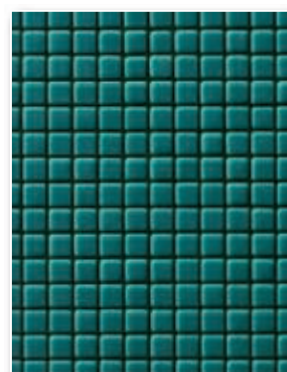
CL-130 11



CL-1314 11



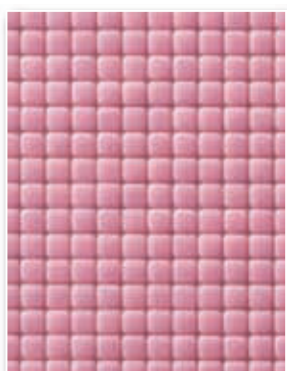
CL-131 11



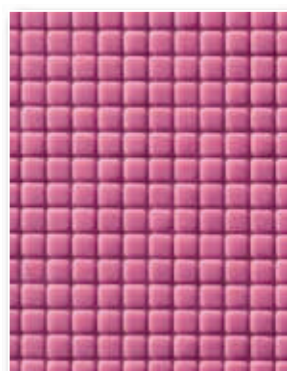
CL-132 11



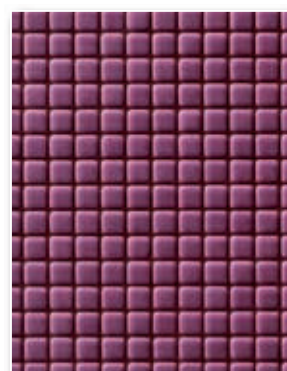
CL-111 11



CL-141 11



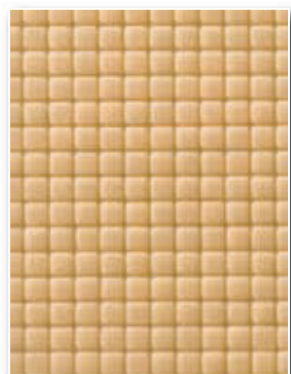
CL-142 11



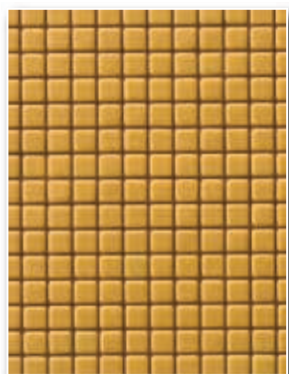
CL-149 11

1,2 x 1,2 cm.

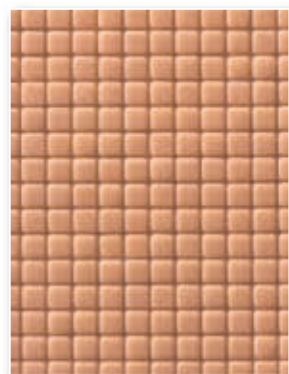
MICROMOSAICO SERIE UNO



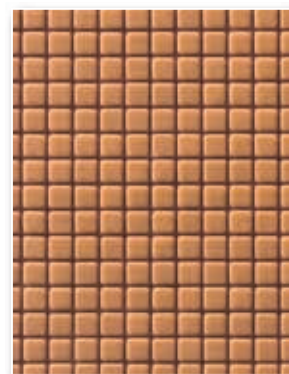
CL-133 11



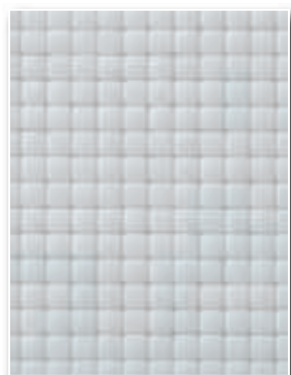
CL-145 11



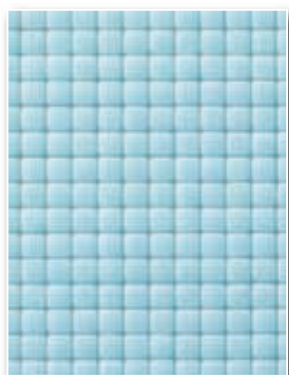
CL-1363 11



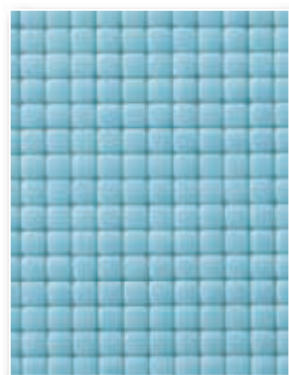
CL-136 11



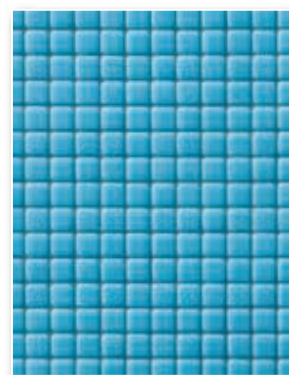
CL-125 11



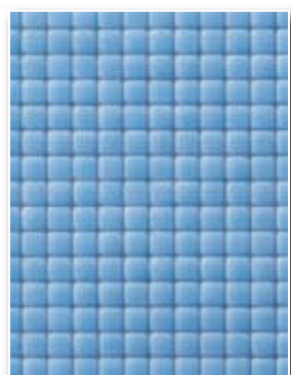
CL-101 11



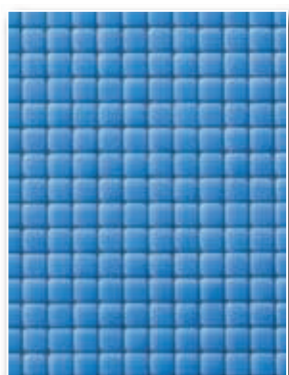
CL-1033 11



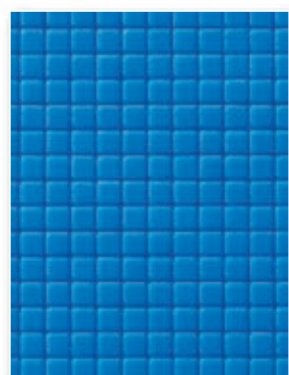
CL-103 11



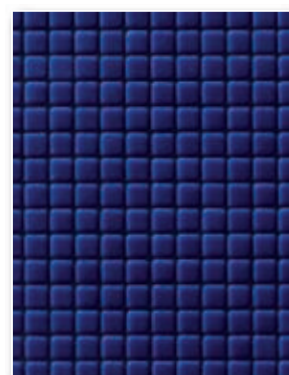
CL-1716 11



CL-1714 11



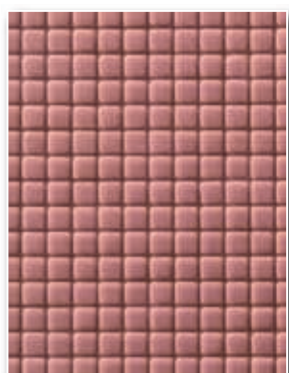
CL-171 11



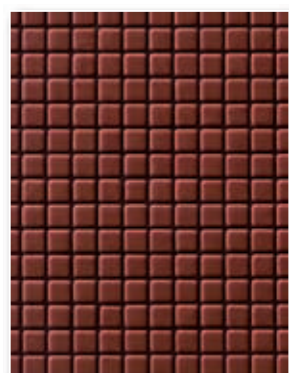
CL-127 11



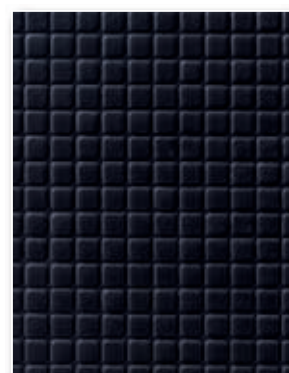
CL-146 11



CL-1374 11



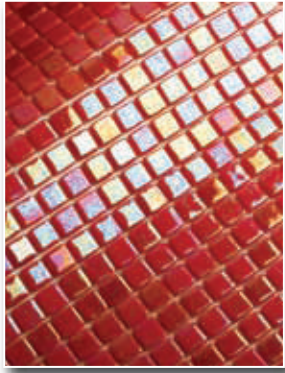
CL-137 11



CL-126 11

MICROMOSAICO SERIE UNO

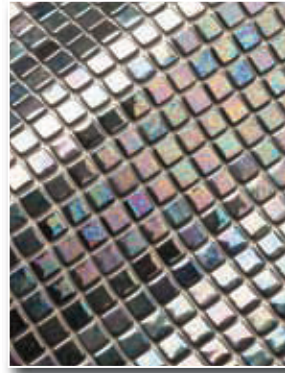
1.2 x 1.2 cm.



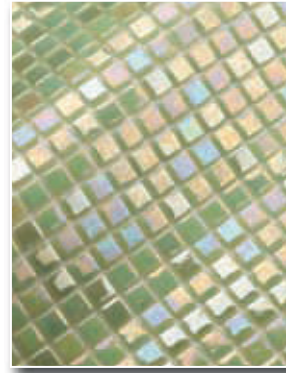
AB-13 12



AB-10 12



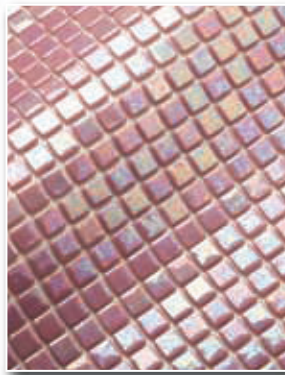
AB-14 12



AB-04 12



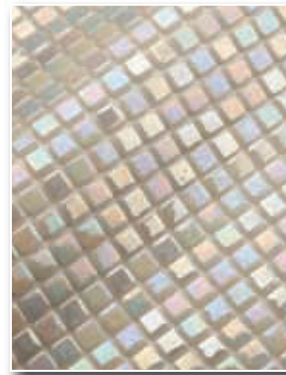
AB-06 12



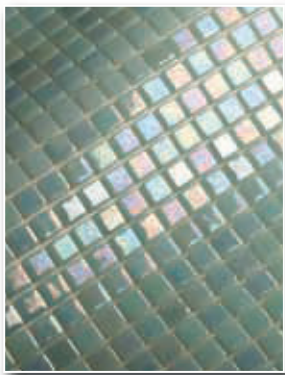
AB-12 12



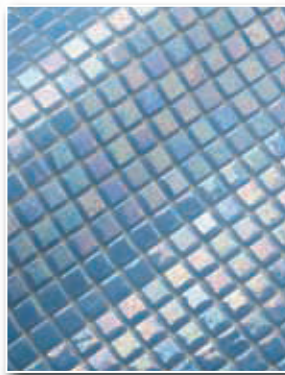
AB-01 12



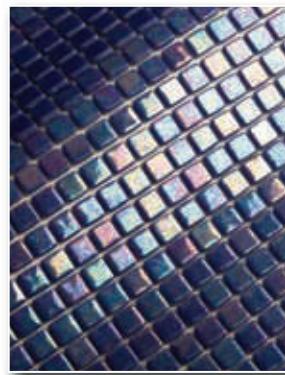
AB-02 12



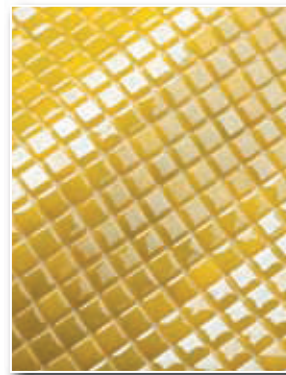
AB-03 12



AB-05 12



AB-07 12



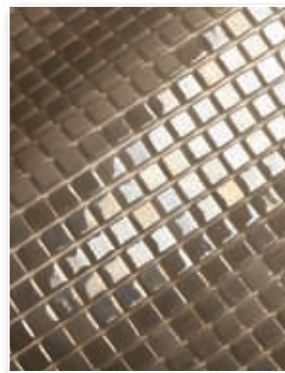
PISTACHO 12



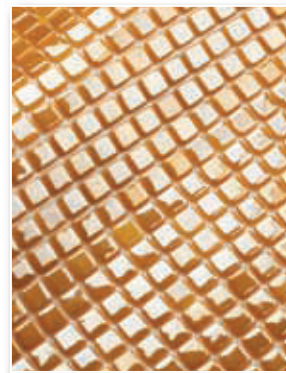
VISION 12



SILVER 13



LIGHT SILVER 13



GOLDEN 13



ANTISLIP

ANTISCIVOLO
MORBIDO





ANTISLIP

SERIE NATURA

SERIE NATURA



NT-01 DOLOMITAS **6**



NT-02 URALES **6**



NT-03 PIRINEOS **6**

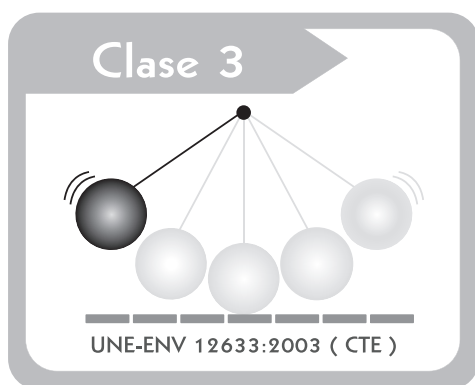


NT-04 ATLAS **6**

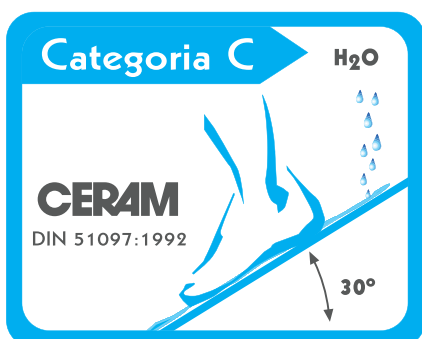
ANTISLIP

DIN 51097:1992Cat C
 DIN 51130R-11
 UNE - ENV 12633:2003 (CTE)Clase 3
 UNE - EN 13451-1:2001 $\angle 31^\circ$

ANTISCIVOLO MORBIDO



CLASSE 3



Valore medio d'inclinazione	Categoria
$\geq 12^\circ$	A
$\geq 18^\circ$	B
$\geq 24^\circ$	C

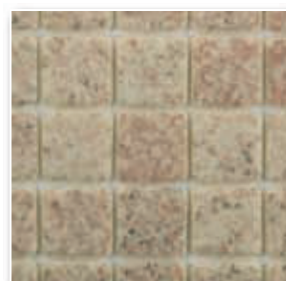
CLASS C ($\geq 30^\circ$)



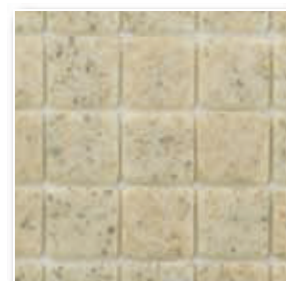
NT-05 ROCOSAS **6**



NT-06 ALPES **6**



NT-07 APENINOS **6**



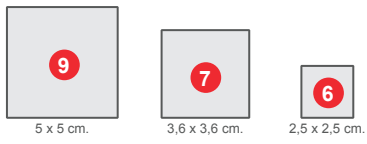
NT-08 ANDES **6**



NT-09 HIMALAYA **6**



NT-10 CARPATOS **6**

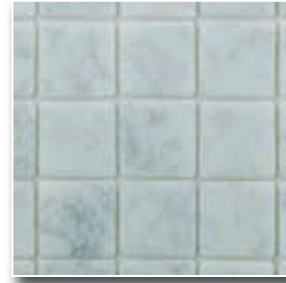


SERIE NATURA

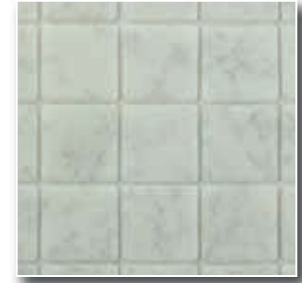
ANTISLIP

DIN 51097:1992 Cat C
 DIN 51130 R-11
 UNE - ENV 12633:2003 (CTE) Clase 3
 UNE - EN 13451-1:2001 $\angle 31^\circ$

ANTISCIVOLO MORBIDO



NT-41 ARABIGO **6**



NT-42 ADRIATICO **6**



NT-43 MEDITERRANEO **6**



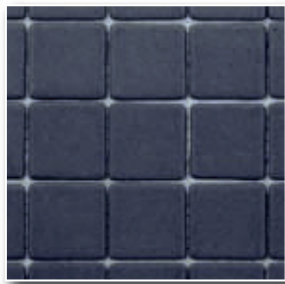
NT-44 JONICO **6**



NT-45 ROJO **6**



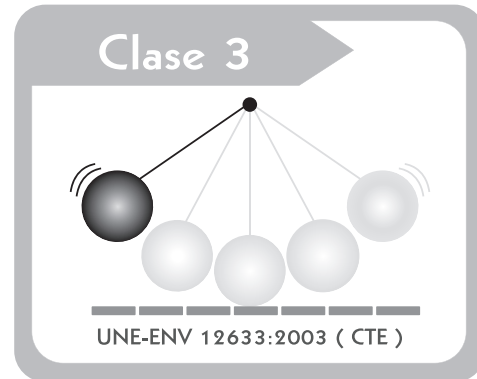
NT-46 CANTABRICO **6**



NT-47 NEGRO **6**



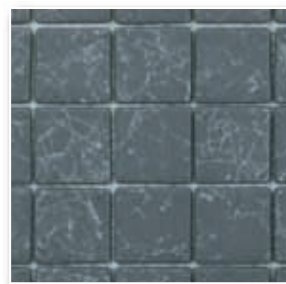
NT-48 TIRRENO **6**



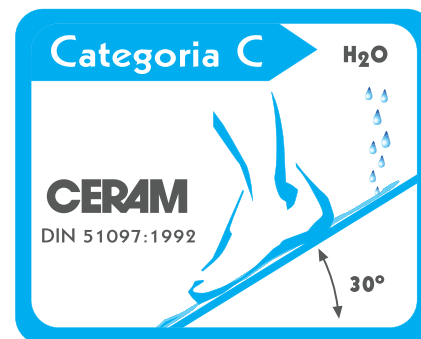
CLASSE 3



NT-49 BALTICO **6**



NT-50 BERING **6**



Valore medio d'inclinazione	Categoria
$\geq 12^\circ$	A
$\geq 18^\circ$	B
$\geq 24^\circ$	C

CLASS C ($\geq 30^\circ$)



NT-51 EGEO **6**



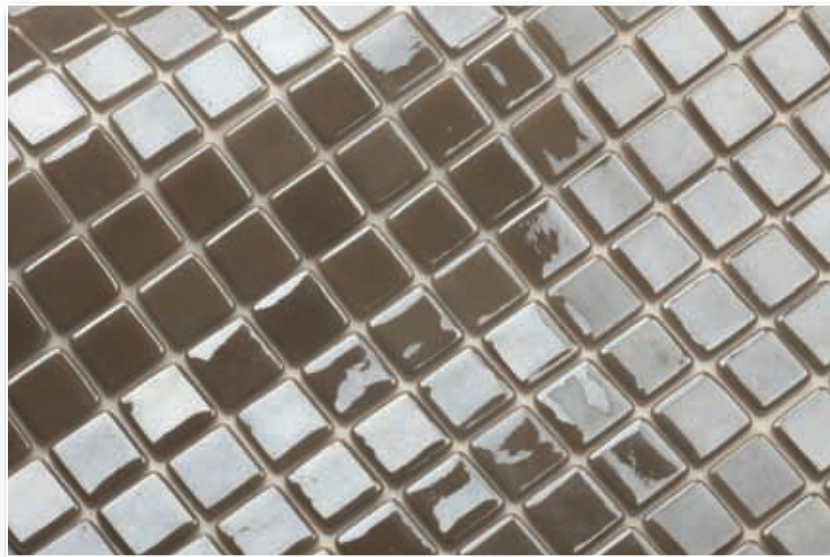
NT-52 TIMOR **6**

SERIE GOLD&SILVER

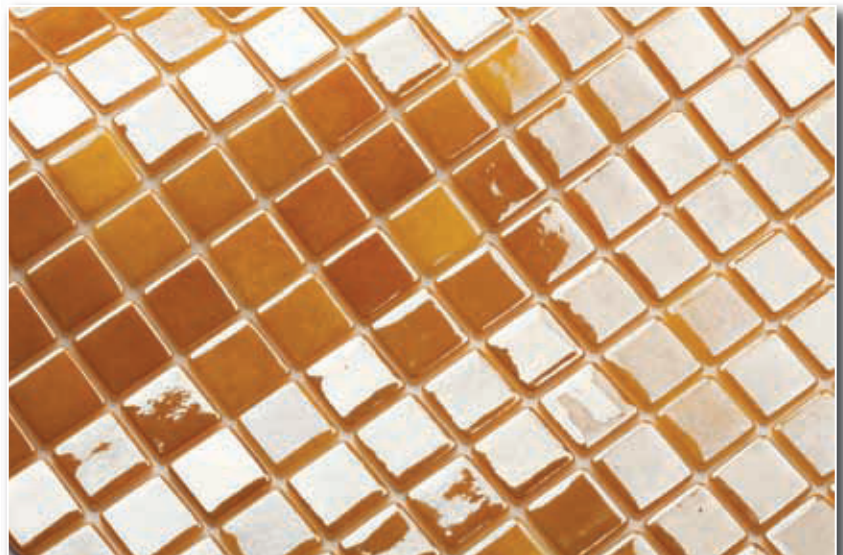
2,5 x 2,5 cm.



SILVER 10



LIGHT SILVER 10



GOLDEN 10



SFUMATURE

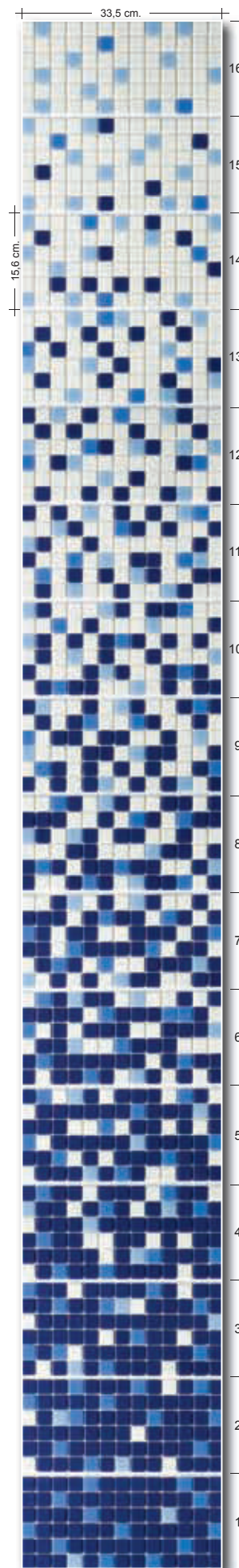
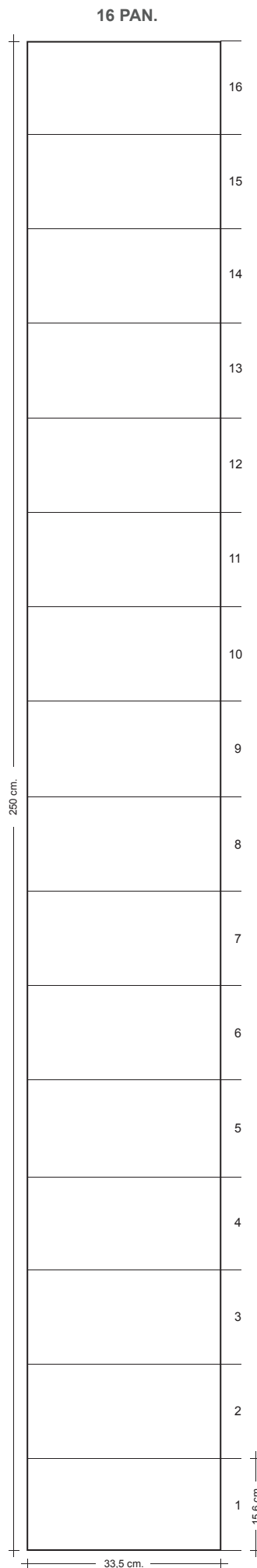
SFUMATURE

Le sfumature sono un effetto ottico che si ottiene con la successione ordinata di differenti miscele. L'altezza di ogni miscela corrisponde a 6 tessere di mosaico 2,5 x 2,5 cm. (con il giunto 15,6 cm).

Le sfumature sono composte da 16 miscele con un sviluppo totale di 250 cm. Si può ordinare una sezione della sfumatura a discrezione e gusto del cliente (per esempio dal n° 3 al n° 14).

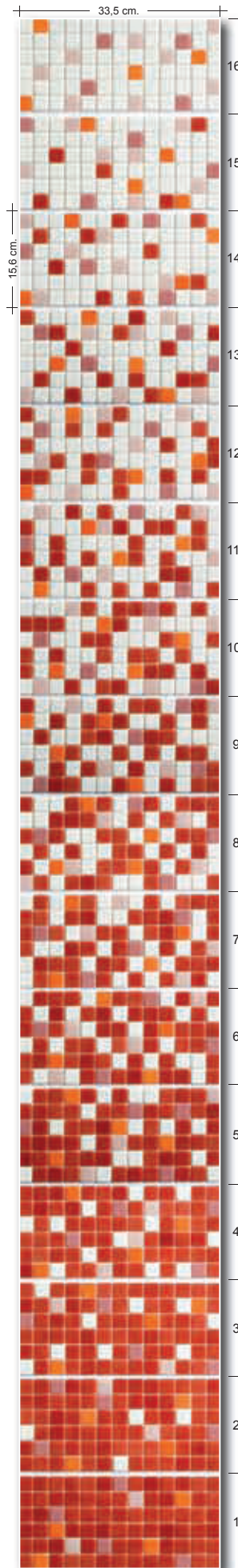
PERSONALIZZATO

Si possono personalizzare le sfumature cambiando i colori e l'altezza. Nel nostro sito internet, www.reviglass.es, troverete il , uno strumento che vi permetterà di comporre le sfumature a vostra misura e gusto.



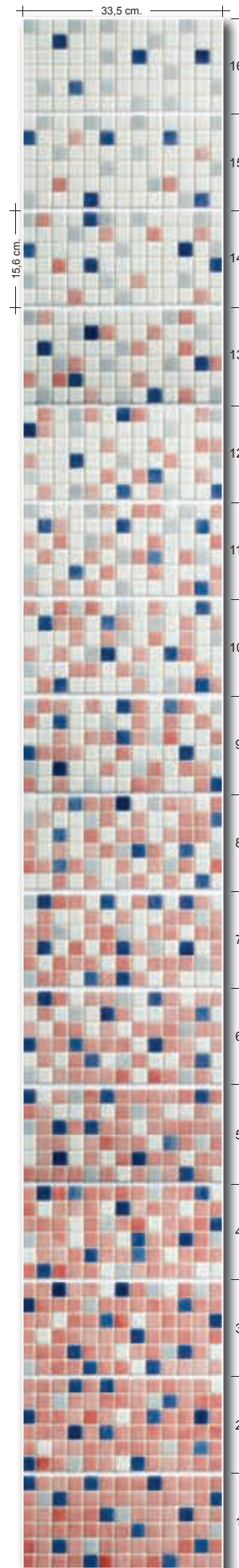
MENTA
CL-127 / CL-1711
CL-1716 / CL-1502

16



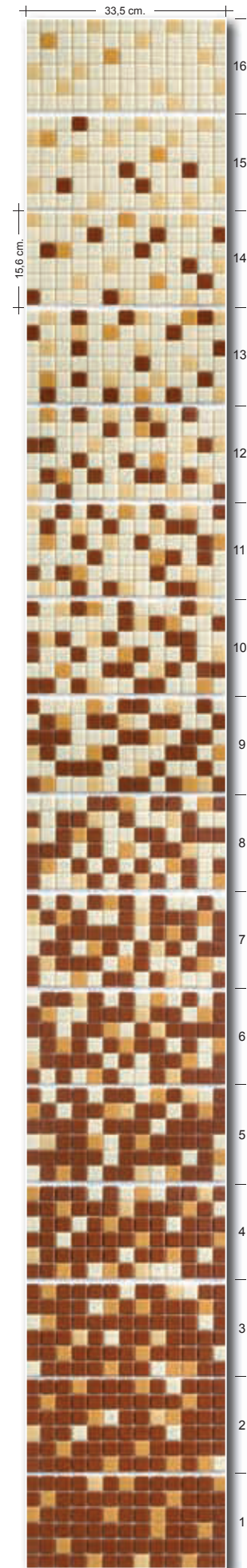
CARAMELO
CL-190 / MARTINICA
CL-142 / CL-1412 / CL-1502

16



MARACUYA
DK-86 / DK-80
DK-72 / CL-150

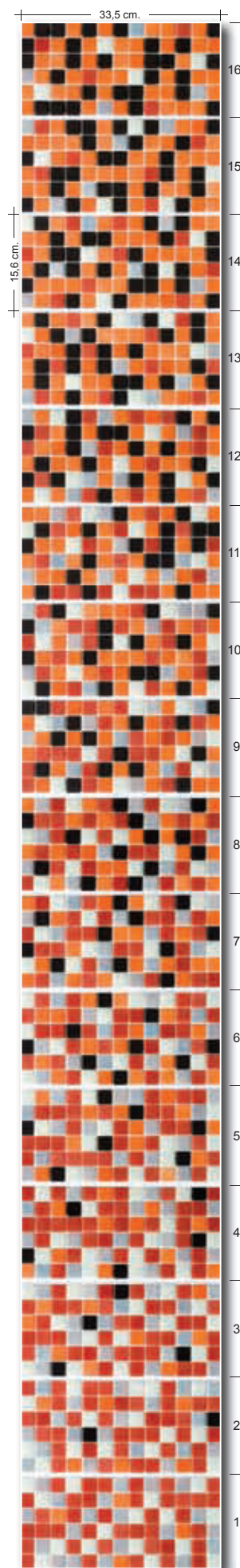
16



CHOCOLATE
CL-137 / CL-1361
CL-133 / CL-146

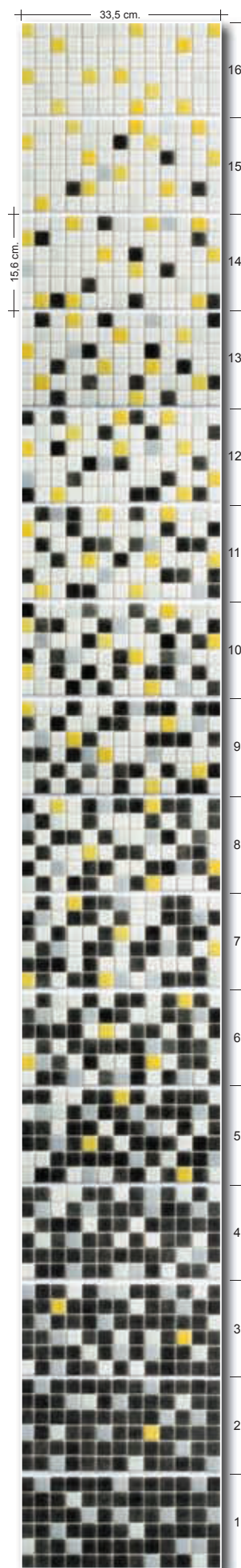
16

S FUMATURE



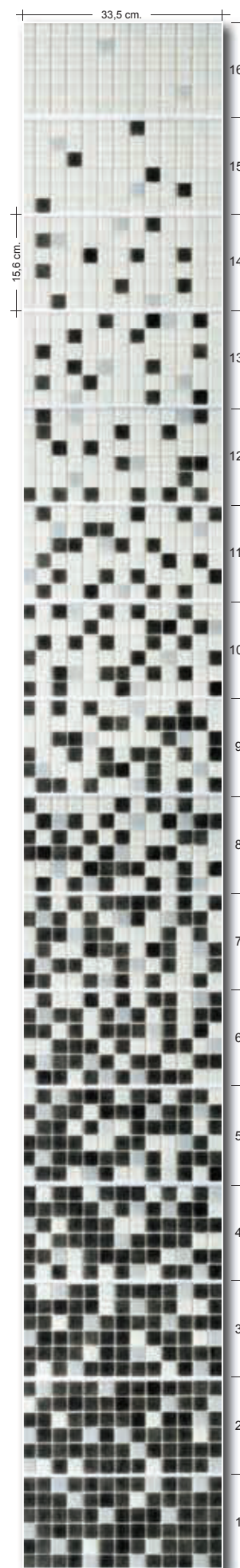
TIRAMISU
CL-190 / MARTINICA
CL-118 / AURORA / PS-26

16



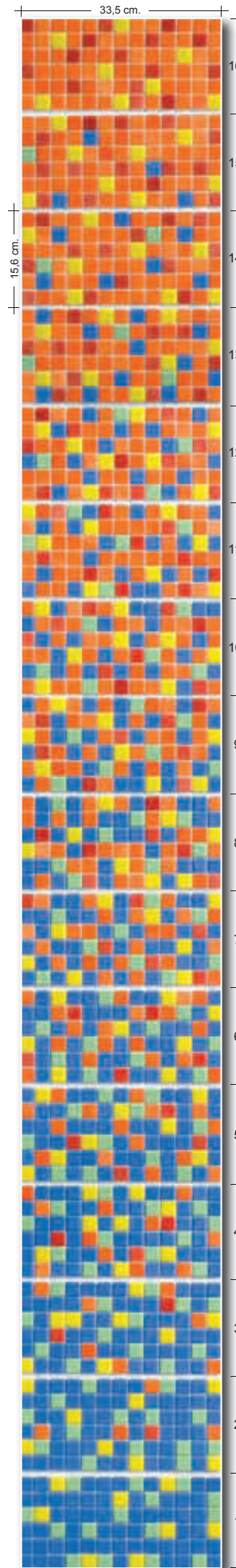
COCONUT
PS-54 / DK-72
DK-71 / BOUNTY / CL-1502

16



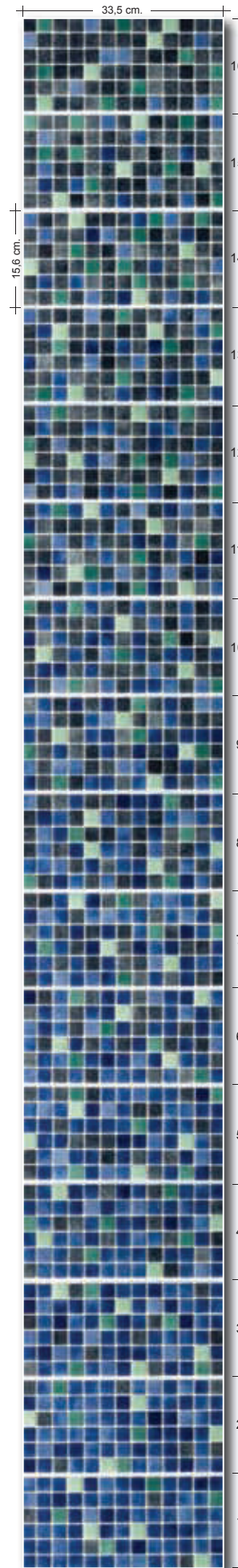
MOKA
PS-54 / DK-72
DK-71 / CL-1502

16



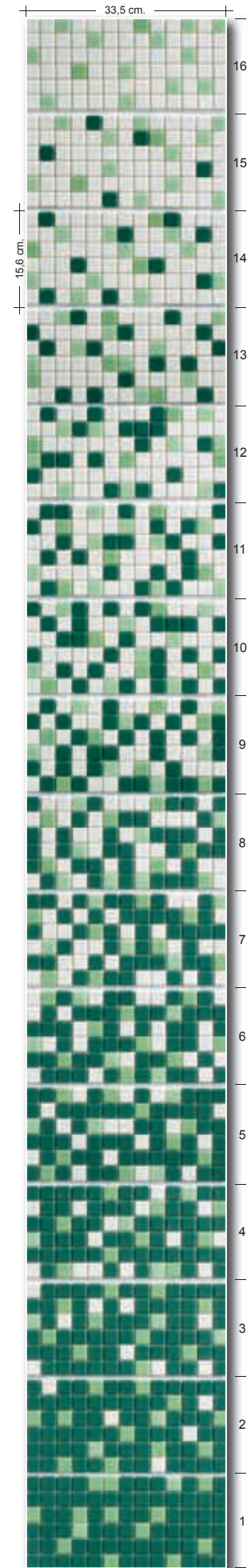
TUTTI FRUTI
CL-171 / CL-131
CL-148 / CL-185 / MARTINICA

16



BANANA
PS-55 / DK-80
DK-84 / DK-87 / DK-75

16

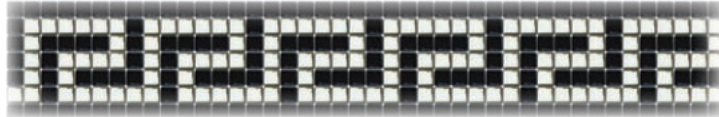


MANGO
CL-132 / CL-131
CL-1315 / CL-1502

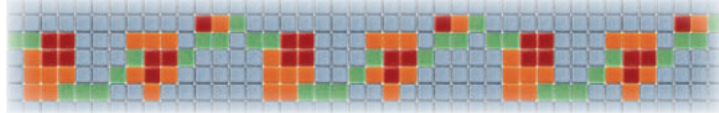
16



CFA-GRECA GOLD GOLDEN / PS-25
h: 18,2 cm. **15**



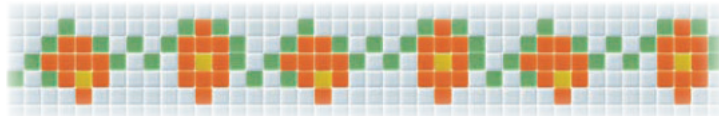
CFA-GRECA SILVER SILVER / PS-26
h: 18,2 cm. **15**



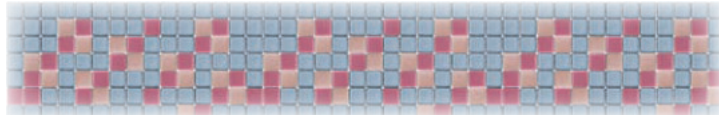
CFA-101 CL-190 / CL-143 / CL-131 / CL-139
h: 18,2 cm. **15**



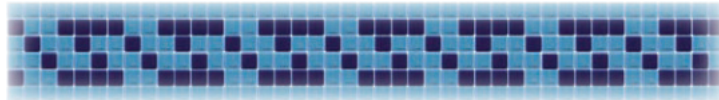
CFA-102 CL-103 / AB-32 / CL-101
h: 18,2 cm. **15**



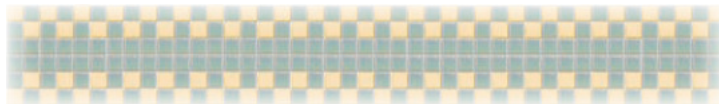
CFA-103 CL-143 / CL-131 / PS-25
h: 18,2 cm. **15**



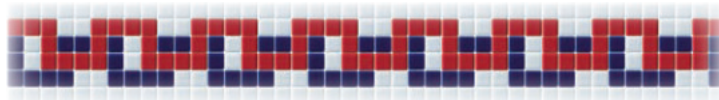
CFA-104 CL-142 / CL-135 / CL-139
h: 18,2 cm. **15**



CFA-105 AB-05 / PS-27
h: 15,6 cm. **15**



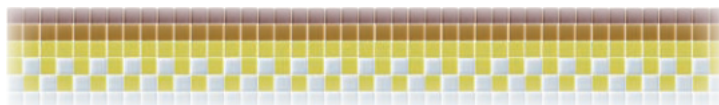
CFA-106 AB-04 / GOLDEN
h: 15,6 cm. **15**



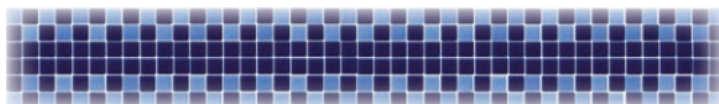
CFA-107 CL-127 / CL-195 / CL-125
h: 15,6 cm. **15**



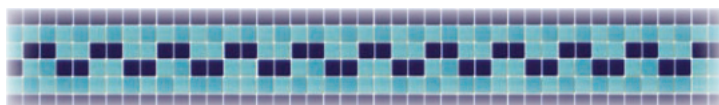
CFA-108 CL-125 / VEDRA / IBIZA / CL-148
h: 15,6 cm. **15**



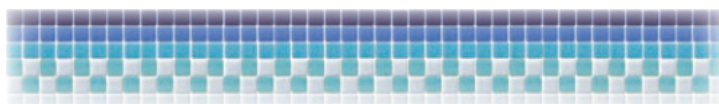
CFA-109 CL-137 / CL-136 / CL-148 / CL-125
h: 15,6 cm. **15**



CFA-110 PS-27 / PS-53
h: 15,6 cm. **15**



CFA-111 PS-27 / PS-52
h: 15,6 cm. **15**



CFA-112 PS-27 / PS-53 / PS-50 / PS-25
h: 15,6 cm. **15**



2,5 x 2,5 cm.

GRECHE PISCINE

14

PS-27 / PS-25
h: 18,2 cm.

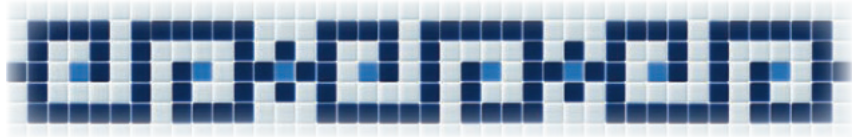
GRECA



14

PS-27 / PS-23 / PS-25
h: 18,2 cm.

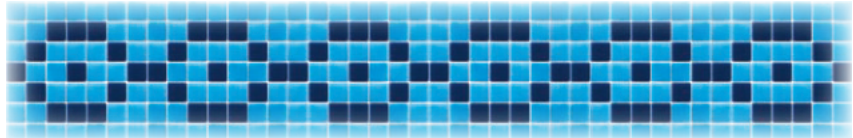
REF. 1-A



14

PS-27 / PS-50
h: 18,2 cm.

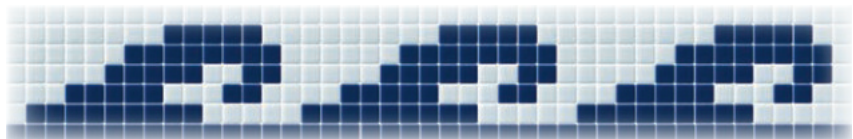
REF. 2-A



14

PS-27 / PS-25
h: 18,2 cm.

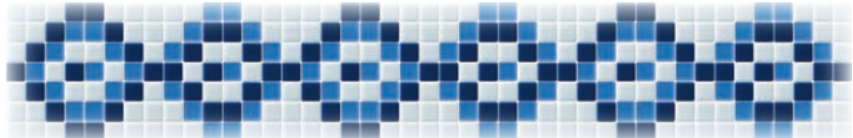
REF. 3-C



14

PS-27 / PS-23 / PS-25
h: 18,2 cm.

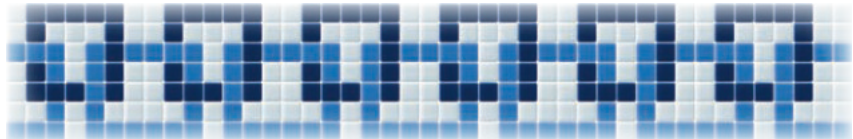
REF. 5-B



14

PS-27 / PS-23 / PS-25
h: 18,2 cm.

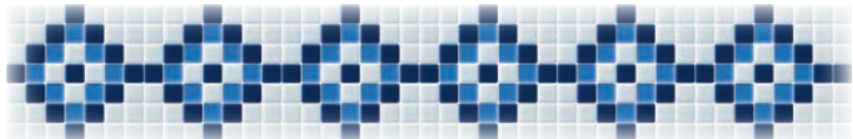
REF. 6-B



14

PS-27 / PS-23 / PS-25
h: 18,2 cm.

REF. 7-B



14

PS-27 / PS-23 / PS-25
h: 18,2 cm.

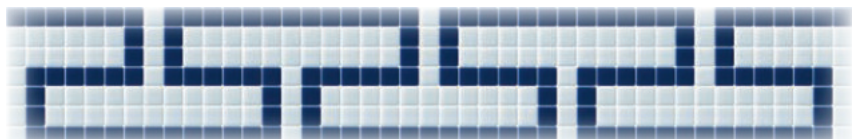
REF. 8-B



14

PS-27 / PS-25
h: 18,2 cm.

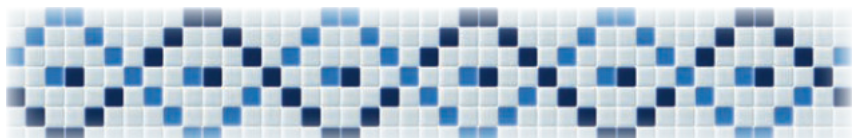
REF. 9-A



14

PS-27 / PS-23 / PS-25
h: 18,2 cm.

REF. 10-B



14

PS-27 / PS-25
h: 18,2 cm.

REF. 11-C

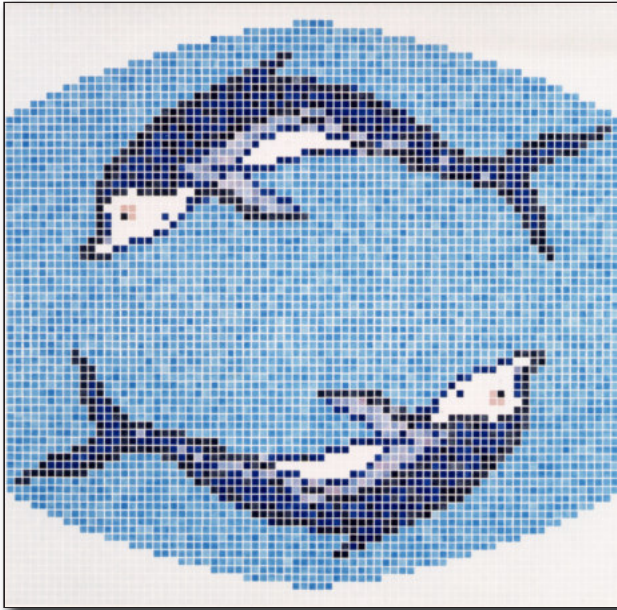


14

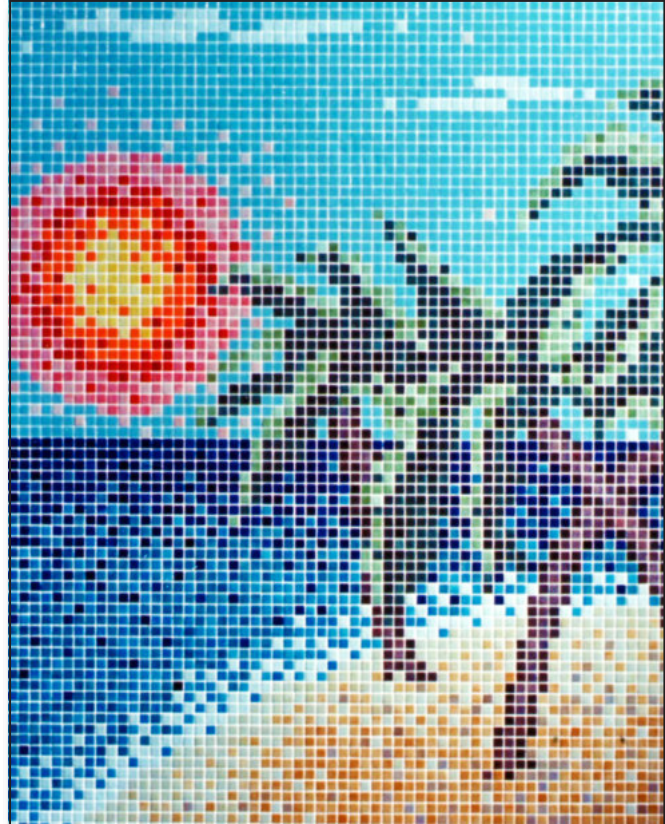
PS-27 / PS-23 / PS-25
h: 18,2 cm.

REF. 12-C

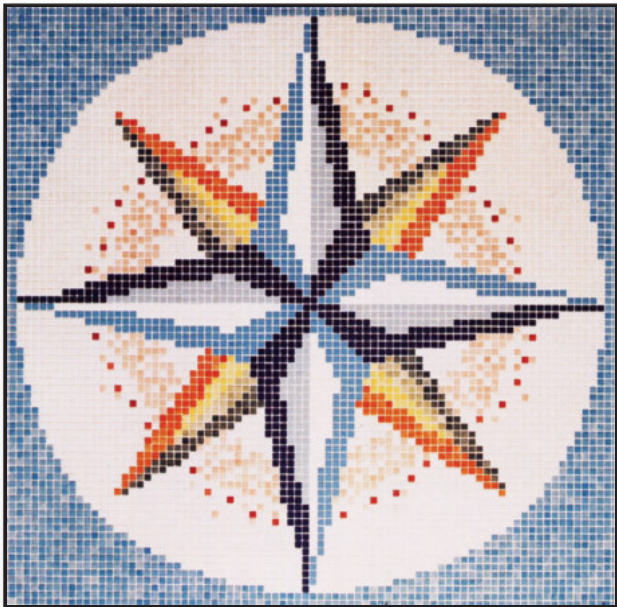




DELFINI 195 x 195 cm. - Singolo 168 X 67 cm. 17



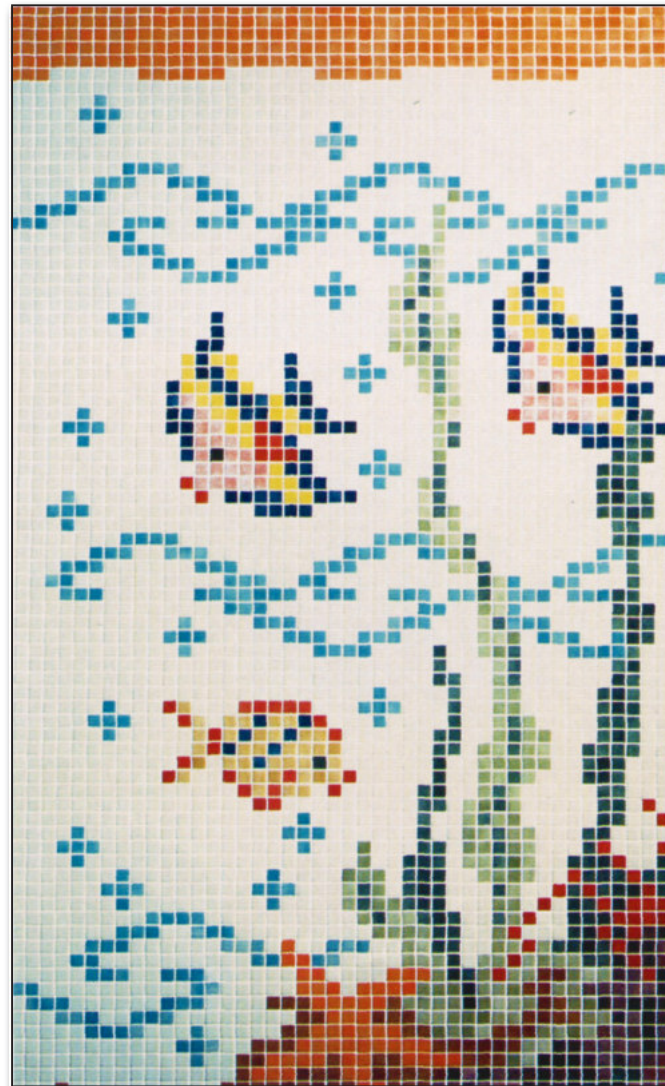
MARI DEL SUD 214 x 214 cm. 17



ROSA DEI VENTI 213 x 213 cm. 17



ANCORA 169 x 169 cm. 17

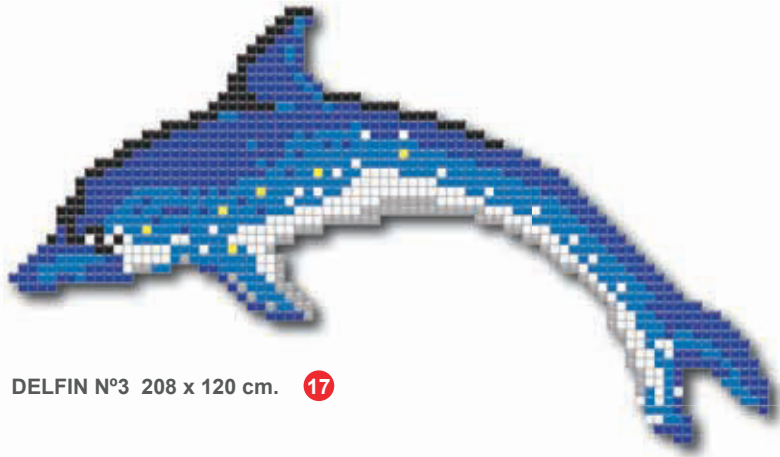


ACQUARIO 138 x 210 cm. 17

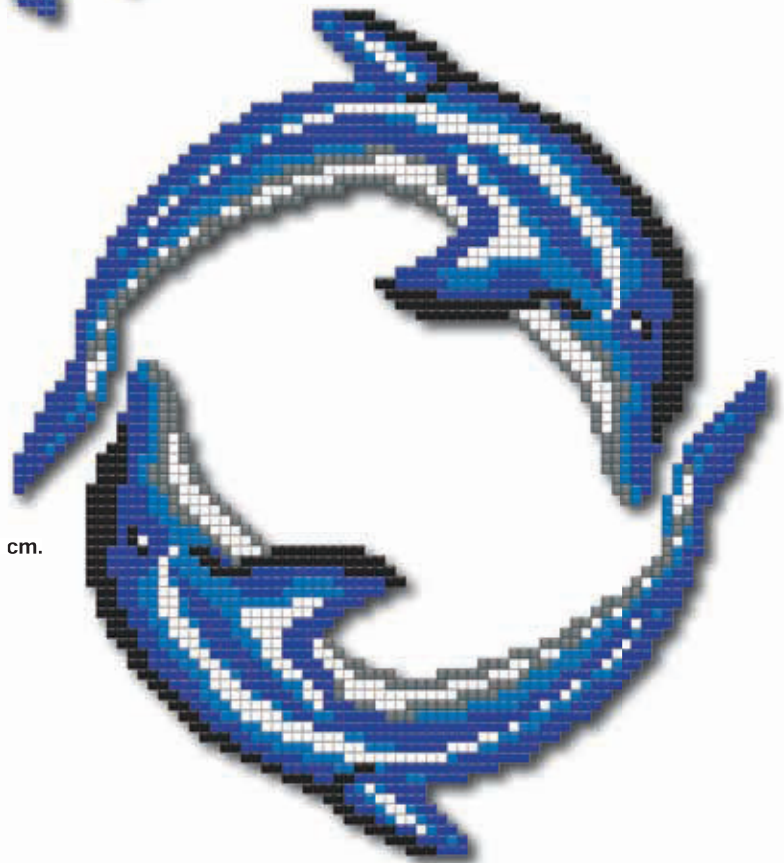


2,5 x 2,5 cm.

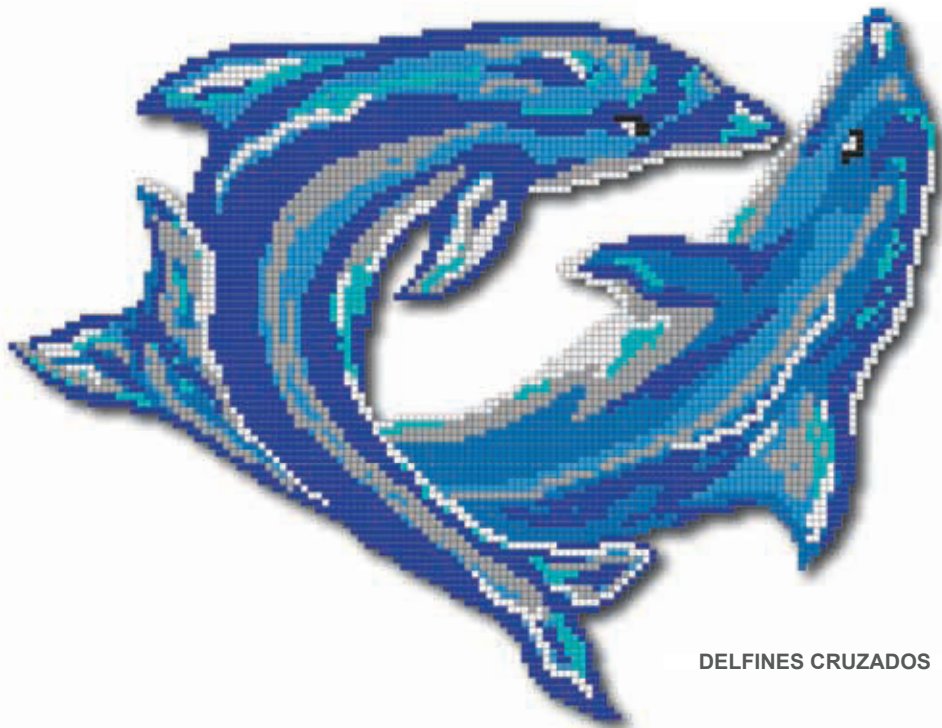
DISEGNI STANDARD



DELFIN N°3 208 x 120 cm. 17



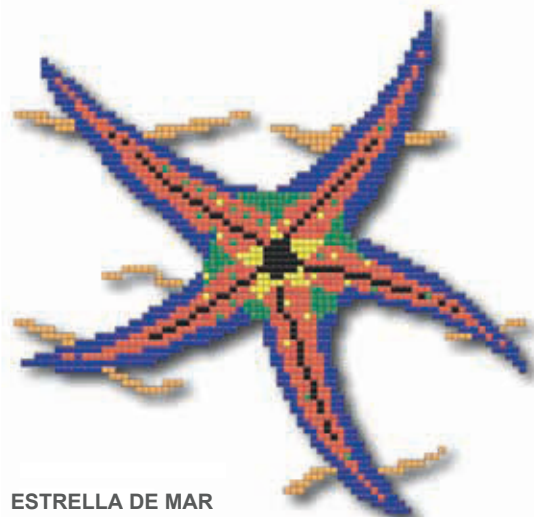
17 DELFINES EN CIRCULO 190 x 215 cm.



DELFINES CRUZADOS 340 X 260 cm. 17



17 TROPICAL 167 X 215 cm.



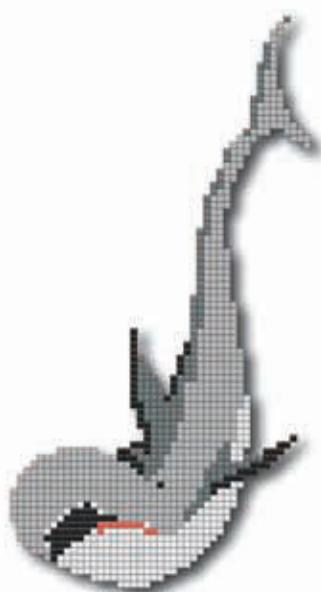
17 ESTRELLA DE MAR
200 X 200 cm.



17 FOCA N°1 167 X 200 cm.



17 FOCA N°2 200 x 200 cm.



TIBURÓN
115 x 223 cm.

17



ANCLA
128 x 164 cm.

17

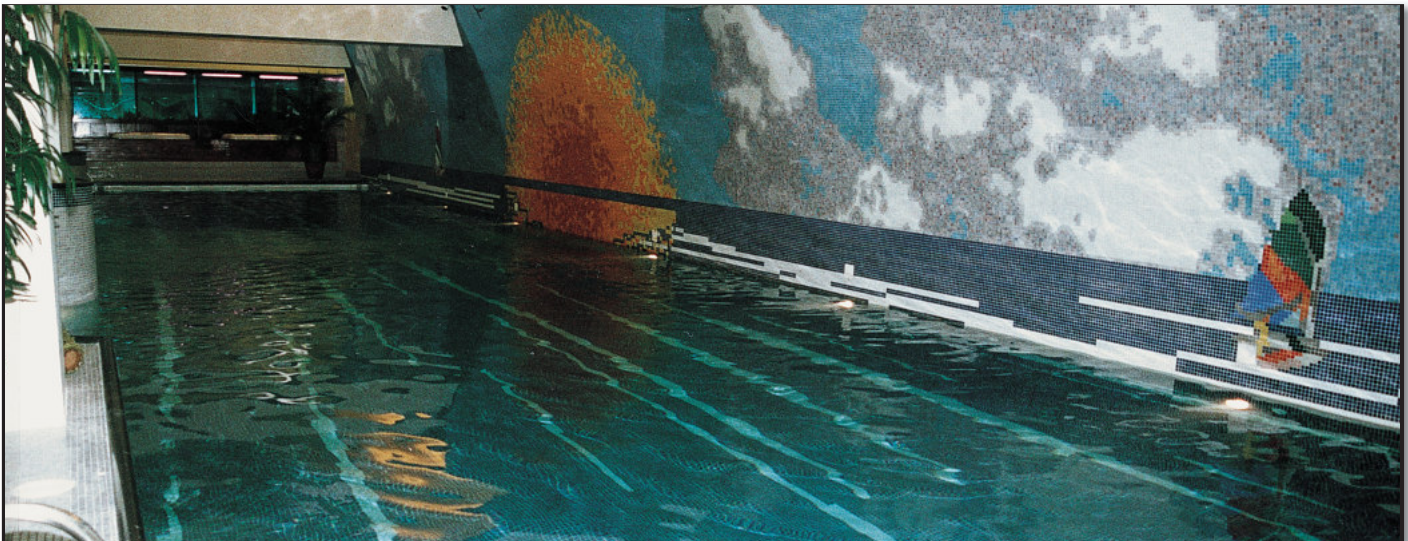
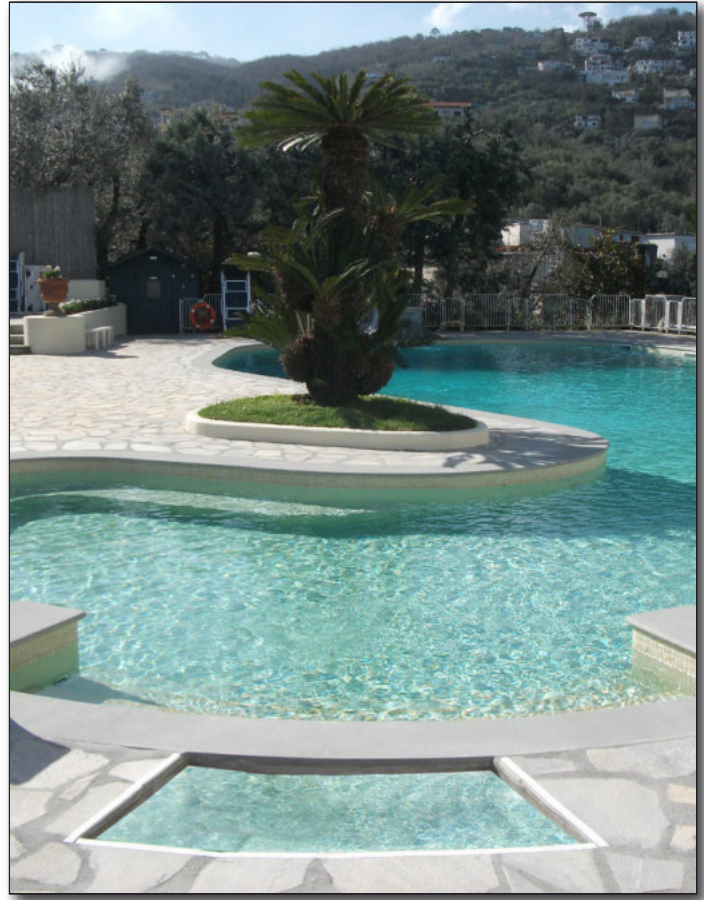
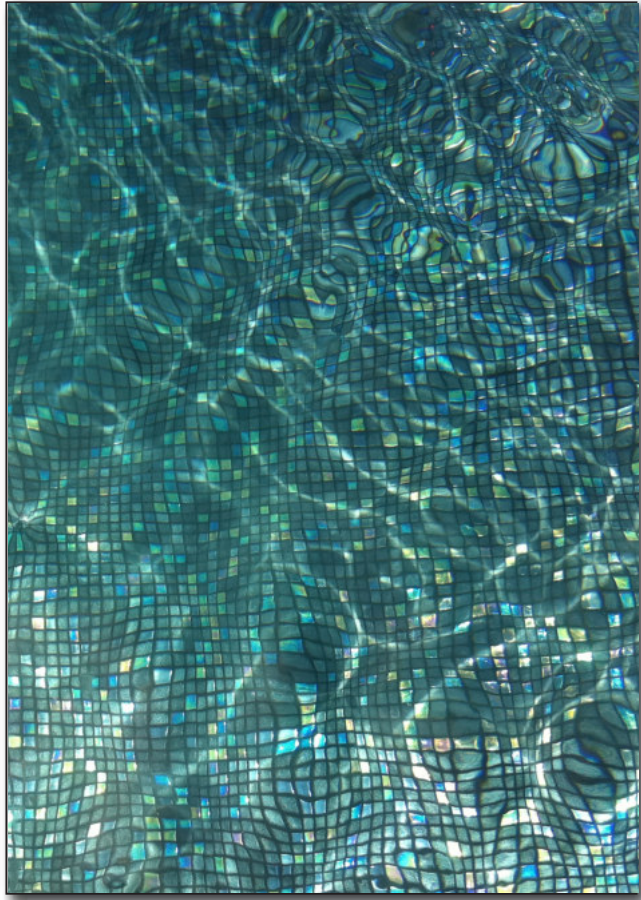


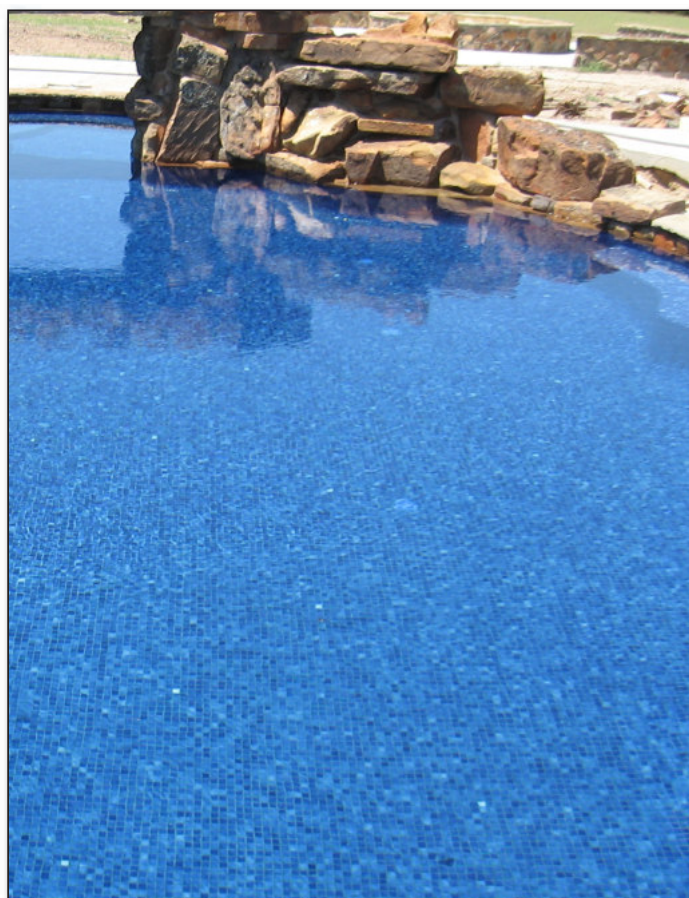
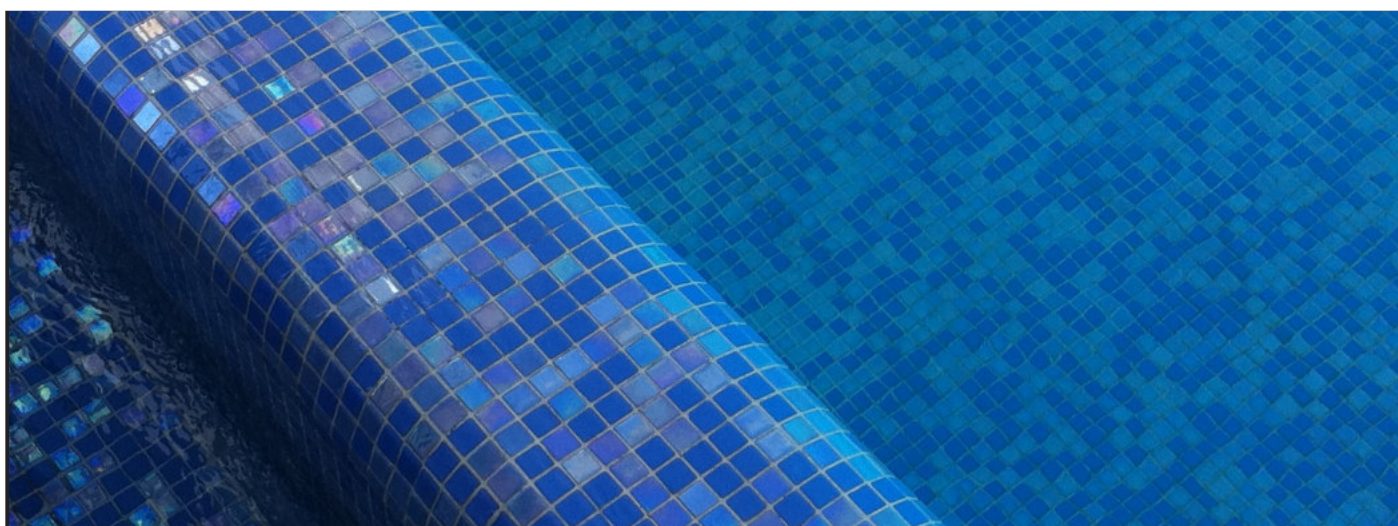
CABALLITO DE MAR
59 x 154 cm.

17



REALIZZAZIONI





CURA E APPLICAZIONE

RACCOMANDIAMO CHE SEGUiate QUESTO CONSIGLIO PER UNA CORRETTA APPLICAZIONE DEL MOSAICO PER OTTENERE UN RISULTATO SODDISFACENTE.

IMMAGAZZINAGGIO

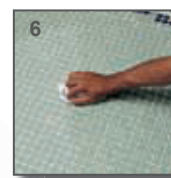
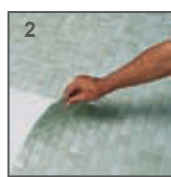
MOSAICO SU CARTA: proteggere il materiale al coperto, al riparo da-ll'umidità, per evitare che le tessere di mosaico si scollino dal loro supporto.

PREPARAZIONE DELLA SUPERFICIE

Prima della posa in opera si deve verificare che la superficie sulla quale si applicherà il materiale sia liscia e perfettamente a piombo. Nel caso di installazione di motivi decorativi (scacchiere, disegni, sfumature.....) conviene provare prima della posa l'orientamento e la posizione dei fogli.

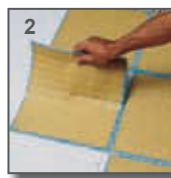
POSA IN OPERA

PUNTI • RETE DI CORDONE DI POLIURETANO



POSA IN OPERA

CARTA

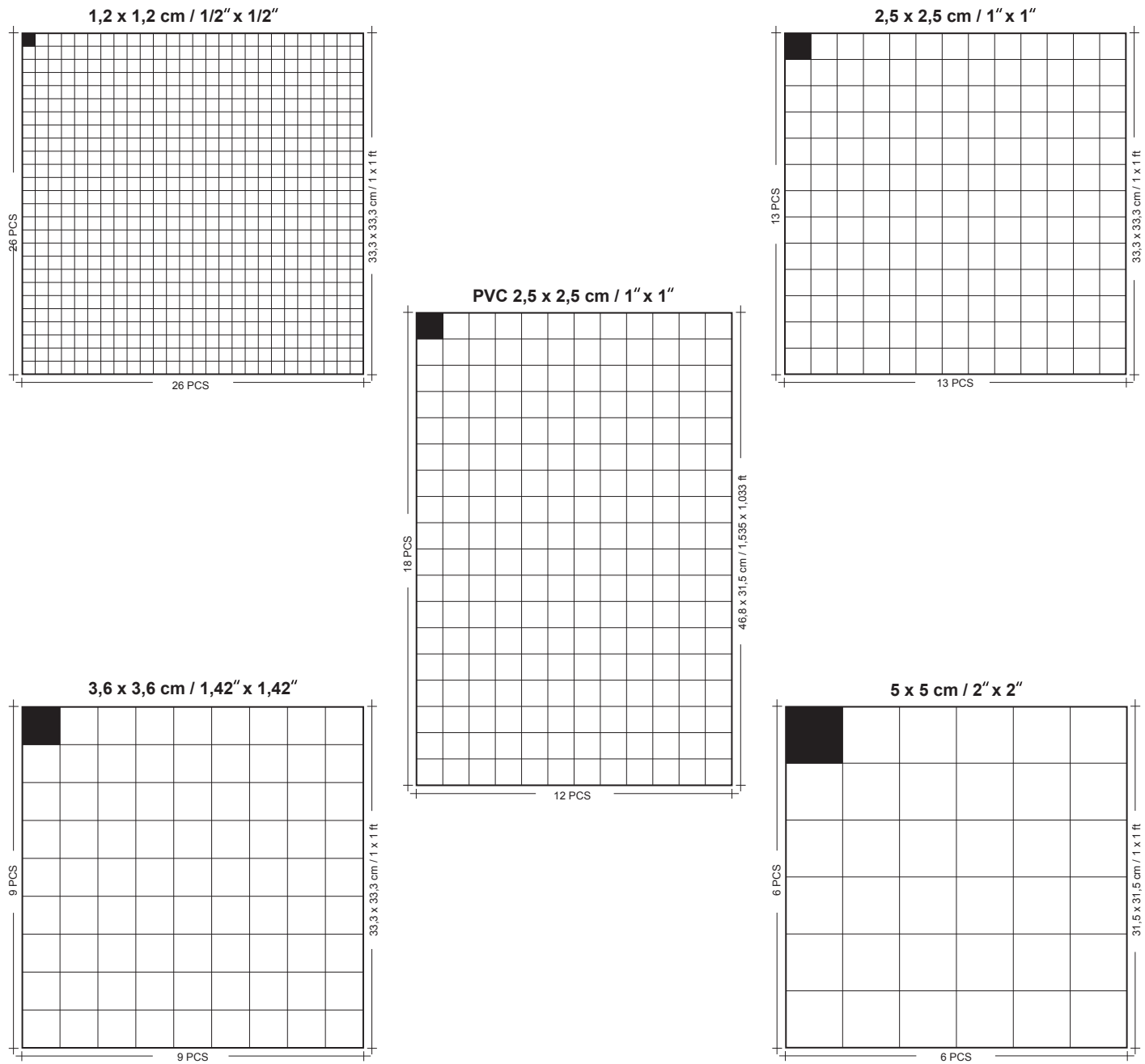


In generale si devono usare adesivi del tipo C2 nella installazione dei mosaici, adeguando la scelta a seconda della superficie e dell'ambiente in cui viene posato il mosaico. Reviglass consiglia l'impiego di STARLIKE di LITOKOL per la posa dei prodotti della serie NATURA e della serie ANTISLIP PLUS CLASSE 3 (posa e/o stuccatura). E' raccomandabile usare uno stucco a grana fine senza quarzoper riempire le fughe del mosaico Gold e Silver.

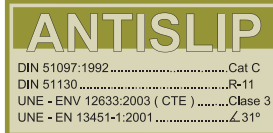
SCATOLA

SOPORTE SUPPORT MOUNTING	MEDIDA MESURE SIZE	PESO/M ² POIDS/M ² WEIGHT/M ²	PANELES/M ² PANNEAUX/M ² SHEETS/M ²	MEDIDA PANEL MESURE PANNEAU SIZE OF SHEETS	Q/CAJA Q/CARTON Q/BOX	Q/PALET Q/PALETTE Q/PALLET
CORD	1,2 x 1,2 cm 1/2" x 1/2"	10,5 kg	18	33,5 x 33,5 cm 1 x 1 ft	2 m ² 21,52 sqft	108 m ² 1162,08 sqft
CORD - PAP	2,5 x 2,5 cm 1" x 1"	9,5 kg	9	33,3 x 33,3 cm 1 x 1 ft	2 m ² 21,52 sqft	108 m ² 1162,08 sqft
PVC	2,5 x 2,5 cm 1" x 1"	9,5 kg	7	46,8 x 31,5 cm 1,535 x 1,033 ft	2,05 m ² 22,058 sqft	98,4 m ² 1058,78 sqft
CORD	3,6 x 3,6 cm 1,42" x 1,42"	10,5 kg	9	33,3 x 33,3 cm 1 x 1 ft	2 m ² 21,52 sqft	96 m ² 1032,96 sqft
CORD	5 x 5 cm 2" x 2"	14 kg	10	31,5 x 31,5 cm 1 x 1 ft	1 m ² 10,76 sqft	60 m ² 645,6 sqft

DIMENSIONE FOGGIO



TRATTAMENTO ANTISCIVOLO



ANTISCIVOLO
MORBIDO

SICUREZZA IN PISCINE PRIVATE AD USO PUBBLICO

La progettazione delle attrezzature e dei materiali utilizzati per praticare attività balneari ricreative, tra cui quella del loro fissaggio e ancoraggio, deve essere adattata affinché l'utente non abbia feriti.
Elementi come panchine, fioriere, condotti collocate ad un'altezza sotto 2,50 metri devono essere progettati affinché nessun bordo sia tagliente. Tutti i piani raggiungibili a piedi nudi la cui profondità è inferiore a 1,50 metri devono essere antiscivolo ma non abrasivi.

CLASIFICACIÓN DE LOS SUELOS SEGÚN SU RESBALADICIDAD

RESISTENCIA AL DESLIZAMIENTO R _d	CLASE
R _d ≤ 15	0
15 < R _d ≤ 35	1
35 < R _d ≤ 45	2
R _d > 45	3

Natura
ANTISLIP

CLASE EXIGIBLE A LOS SUELOS EN FUNCIÓN DE SU LOCALIZACIÓN

LOCALIZACIÓN Y CARACTERÍSTICAS DEL SUELO	CLASE
ZONAS INTERIORES SECAS: superficies con pendiente <6% superficies con pendiente ≥6% y escaleras	1 2
ZONAS INTERIORES HÚMEDAS, TALES COMO LAS ENTRADAS A LOS EDIFICIOS DESDE EL ESPACIO EXTERIOR, TERRAZAS CUBIERTAS, VESTUARIOS, DUCHAS, BAÑOS, ASEOS, COCINAS, ETC: superficies con pendiente <6% superficies con pendiente ≥6% y escaleras	2 3
ZONAS INTERIORES DONDE, ADEMÁS DE AGUA, PUEDE HABER AGENTES (GRASAS, LUBRICANTES, ETC.) QUE REDUZCAN LA RESISTENCIA AL DESLIZAMIENTO, TALES COMO COCINAS INDUSTRIALES, MATADEROS, APARCAMIENTOS, ZONAS DE USO INDUSTRIAL, ETC.	3
ZONAS EXTERIORES, PISCINAS	3

TCNA TEST REPORT NUMBER: TCNA-104-12 **PAGE:** 1 OF 1

TEST REQUESTED BY: Reviglass, S.A.
P.O. Box 150
Tolosa, Guipuzkoa 20400
Spain

TEST SUBJECT MATERIAL: Identified by client as: 1' x 1' Non Abrasive Antislip Glass Mosaic Tiles

TEST DATE: 3/14/12

TEST PROCEDURE: ASTM C1028: "Standard Test Method for Determining the Static Coefficient of Friction of Ceramic Tile and Other Like Surfaces by the Horizontal Dynamometer Pull-Meter Method"
-A Chastillon DF15 100 digital force gauge was used to measure each pull in pounds-force.
-A 3 x 3 x 1/8-inch piece of Neolite was used as the sensor.

TEST RESULTS: The average static coefficient of friction of four (4) pulls on each tile was as follows:

Tile	As Received		After Cleaning	
	Dry	Wet	Dry	Wet
Tile 1	0.84	0.66	0.83	0.65
Tile 2	0.83	0.66	0.83	0.67
Tile 3	0.83	0.67	0.82	0.66

The average static coefficient of friction of twelve (12) pulls was as follows:

	As Received		After Cleaning	
	Dry	Wet	Dry	Wet
	0.83	0.66	0.82	0.66

Katelyn Sampson
Katelyn Sampson
Laboratory Manager

3/14/12
Date

TCNA TEST REPORT NUMBER: TCNA-104-12 **PAGE:** 1 OF 1

TEST REQUESTED BY: Reviglass, S.A.
P.O. Box 150
Tolosa, Guipuzkoa 20400
Spain

TEST SUBJECT MATERIAL: Identified by client as: 1' x 1' Non Abrasive Antislip Glass Mosaic Tiles

TEST DATE: 3/15/2012

TEST PROCEDURE: BOT 3000 "Dynamic Coefficient of Friction (DCOF)"
-Three (3) pieces of tile were tested in all four directions.
-The SBR sensor was verified using a standard file prior to testing.
-Testing was done in the wet condition using 0.05% SLS water.
-Testing was conducted in a laboratory at approximately 70 °F and 50% relative humidity using a calibrated BOT 3000 device.

TEST RESULTS: The individual and average DCOF data for each tile was as follows:

Direction	Tile 1		Tile 2		Tile 3	
	DCOF	Average	DCOF	Average	DCOF	Average
Direction 1	0.60	0.58	0.62	0.59	0.61	0.62
Direction 2	0.58		0.63		0.61	
Direction 3	0.56		0.59		0.62	
Direction 4	0.59		0.60		0.63	

Katelyn Sampson
Katelyn Sampson
Laboratory Manager

3/15/12
Date

CERTIFICATI ANTISLIP



PHYSICAL TESTING REPORT

3013



Quem Road, Penketh, Stretton-on-Avon,
Shropshire ST19 7JL, United Kingdom

Tel: +44 (0)1827 520202
Fax: +44 (0)1827 412331
Email: info@ceram.com
Web: www.ceram.com

Reviglass SA
Ctra. Tolosa-Azpeitia, Km 8
Bilbao
20496
Spain

FAD: Y Otamendi

REPORT OF TESTS ON: Glass Mosaic Antislip Nature

Your Reference: PSS3 2.5cm Coral Antislip
CERAM Reference: (092341)-15274
Date Reported: 11-Jun-2009 **Order Number:** PaidY090002C
Date Logged: 08-Jun-2009 **Date(s) of Test(s):** 08-Jun-2009 to 11-Jun-2009
Inclined Plane Test for Slip Resistance in Shod Conditions
BSN 51136


No.	Operator 1 - Angle of Inclination	Operator 2 - Angle of Inclination
1	25.8	24.5
2	24.7	24.1
3	24.0	24.9

Description of Test Specimen(s): 1m x 0.5m panel
Average of Six Shod Results (Corrected): 24.6 °
Category: R11
The critical angle at which a test person reaches the limit of safe walking on an inclined plane is used as a measure of slip resistance.
Quotations and interpretations expressed herein are outside the scope of UKAS Accreditation.

End of Test Report



Page 1 of 1



PHYSICAL TESTING REPORT

3012



Expediente nº **08/32309773** Página: 2

REVIGLASS S.A. **MOSAICO DE VIDRIO**
Ref.: Mosaico Antislip.

RESULTADOS:

Determinación del valor de resistencia al deslizamiento/resbalamiento de los pavimentos sin pulir (USRV), UNE-ENV 12833.

Determinación (nº)	Valor de resistencia al deslizamiento USRV (R _s) (superficie húmeda con abundante agua)
1	49
2	49
3	46
4	50
5	50

El ensayo se ha realizado sobre una longitud neta de 126 mm, con zapata ancha.
Temperatura en el momento del ensayo: 20°C

NOTA INFORMATIVA:
Según el Código Técnico de la Edificación, Sección SUI2 SEGURIDAD FRENTE AL RIESGO DE CAIDAS, efectuando el ensayo de resistencia al deslizamiento/resbalamiento de los pavimentos (USRV) con la superficie húmeda con abundante agua según indica la norma UNE-ENV 12833:2003, se dispone la siguiente clasificación:

Tabla 1.1. Clasificación de los suelos según su resbalabilidad

Resistencia al deslizamiento R _s	Clase	Según el resultado de ensayo, la baldosa cerámica podría clasificarse como Clase 3.
R _s < 15	0	
15 < R _s < 35	1	
35 < R _s < 45	2	
R _s > 45	3	

Tabla 1.2. Clase exigible a los suelos en función de su localización

Localización y características del suelo	Clase
Zonas interiores secas: superficies con pendiente < 6% y escaleras	1
superficies con pendiente ≥ 6% y escaleras	2
Zonas interiores húmedas, tales como las entradas a los edificios desde el exterior ⁽¹⁾ , terrazas cubiertas, vestuarios, duchas, baños, aseos, cocinas, etc.	2
superficies con pendiente < 6% y escaleras	3
Zonas interiores donde, además de agua, puede haber aceites (grasas, lubricantes, etc.) que reduzcan la resistencia al deslizamiento, tales como cocinas industriales, mataderos, aparcamientos, zonas de uso industrial, etc.	3
Zonas exteriores. Píedras ⁽²⁾	3

⁽¹⁾ Excepto cuando se trate de accesos directos a zonas de uso restringido.
⁽²⁾ Zonas previstas para cuartos de baño y en el fondo de los vasos en las zonas en las que la profundidad no excede de 2.5m.
Según la NTE/RSR-1, para revestimientos de suelo en interiores y exteriores con piezas rígidas de cerámica, se considerará que el pavimento es antideslizante cuando con la superficie húmeda su coeficiente de resistencia al deslizamiento, medido con el péndulo RRL (Road Research Laboratory) y según la norma NLT-175, sea mayor que 40. El ensayo realizado según la norma UNE-ENV 12833:2003, Anexo A es equivalente al indicado en la NLT-175.

Declaración de Cumplimiento de Servicio:
Applus, garantiza que este trabajo se ha realizado dentro de lo exigido por nuestro Sistema de Calidad y Sostenibilidad, atendiendo cumpliendo las condiciones contractuales y la normativa legal.
En el marco de nuestro programa de mejora los agradecemos sus sugerencias cualquier comentario que considere oportuno, dirigiéndolo al responsable que firme este escrito o bien, al Director de Calidad de Applus, en la dirección: calidad@applus.com



Page 1 of 1

ANTISLIP



INSTITUTO DE BIOMEJANICA DE VALENCIA
Instituto de Biomejánica de Valencia, España S.
C/Carretera de Sagunto, 21 46100 Sagunto (Valencia)
Tel.: +34 96 321 51 00 Fax: +34 96 321 51 00
www.institutoibv.com



INSTITUTO DE BIOMEJANICA DE VALENCIA

El 26 de enero de 2010, el Instituto de Biomejánica de Valencia (IBV) ha llevado a cabo la evaluación de la resistencia al deslizamiento de un pavimento de la empresa REVIGLASS, S.A. de referencia:

CÓDIGO	DESCRIPCIÓN SEGÚN PETICIONARIO	MUESTRA
MU10-0090	Pavimento formado por baldosas de dimensiones 25 por 25 mm con juntas entre baldosas de 2 mm. (Ref. Mosaico Antislip)	

La evaluación ha sido realizada de acuerdo al documento normativo referenciado:

ASPECTO EVALUADO	NORMATIVA APLICADA	RESULTADO	NIVEL
RESISTENCIA AL DESLIZAMIENTO	UNE-EN 13451-1:2001 (Anexo 4.1 y ANEXO E)	31*	24*


EL PRESENTE REGISTRO RESUME LOS RESULTADOS RECOGIDOS EN EL INFORME 100044 - PROY06/0777 Y SE REFIERE EXCLUSIVAMENTE A LOS MATERIALES O MUESTRAS QUE SE INDICAN EN EL MISMO.

NOTA INFORMATIVA: En el Apartado 4.1 de la Norma se recogen los niveles mínimos requeridos para superficies de equipos específicos.

Superficies de equipo	Nivel requerido
Instaladas en áreas horizontales de la placa con una profundidad del agua de 800 mm a 1300 mm.	12*
Instaladas en áreas horizontales de la placa con una profundidad del agua de 0 mm a 800 mm.	18*
Instaladas en áreas de la placa con una inclinación de hasta 8°, con una profundidad del agua de 0 mm a 1300 mm.	24*
Instaladas en áreas circulares a la placa que pueden mojarse.	
Instaladas en áreas de la placa con una inclinación de más de 8°, con una profundidad de 0 mm a 1300 mm.	
Pedregos, plataformas de salida, escaleras de ascensor y escaleras.	


Valencia, 2 de febrero de 2010

Fdo.: **Inés Peñeira Carrillo**
Directora de Inspección y Ensayos.
Responsable de Calidad del Laboratorio Ensayos.



PHYSICAL TESTING REPORT

3012



Reviglass SA
Ctra. Tolosa-Azpeitia, Km 8
Bilbao
20496
Spain

FAD: Y Otamendi


REPORT OF TESTS ON: Glass Mosaic

Your Reference: 25x25mm Antislip
CERAM Reference: (072611)-12860
Date Reported: 18-May-2007 **Order Number:**
Date Logged: 08-May-2007 **Date(s) of Test(s):** 08-May-2007 to 11-May-2007
Inclined Plane Test for Slip Resistance of Flooring Materials Under Wet Barefoot Conditions
BSN 51001:1999

No.	Operator 1 - Barefoot Results	Operator 2 - Barefoot Results
1	30.0	30.0
2	30.0	30.0
3	30.0	30.0
4	30.0	30.0

Description of Test Specimen(s): 1 panel - 1 x 0.5m
Average Barefoot Result: 30.0 °
Category: C
The critical angle at which 2 test persons reach the limit of safe walking on an inclined plane is used as a measure of slip resistance.

End of Test Report



Page 1 of 1



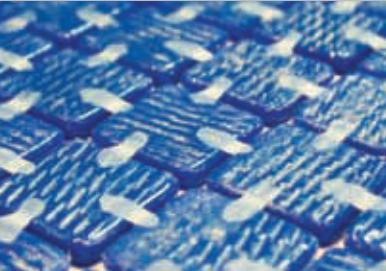
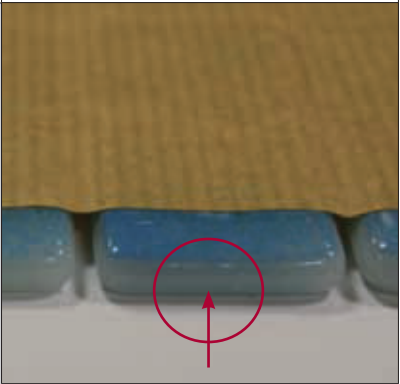
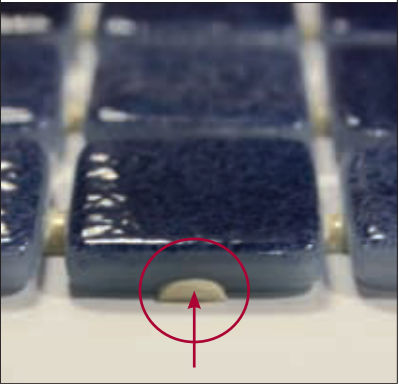
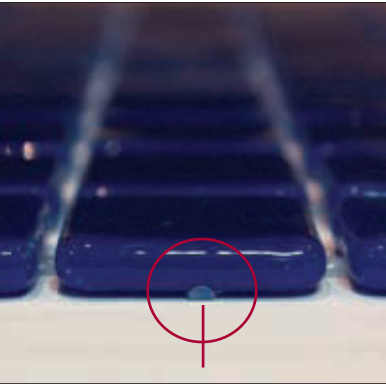
CARATTERISTICHE TECNICHE

DATI TEST EUROPEI

PROCEDURE	RESULTS	PROCEDURE	RESULTS
UNE EN ISO 10.545-12		UNE EN ISO 10545-5	
Resistencia al hielo Frost resistance Résistance au gel Resistenza al gelo Frostbeständigkeit	Resistente Resistant Resistant Resistente Widerstandsfähig	Resistencia al impacto Resistance to shock Résistance à l'impact Resistenza all'urto Beständigkeit gegen Aufschlag	Resistente Resistant Resistant Resistente Widerstandsfähig
UNE EN ISO 10.545-13		UNE EN ISO 10545-7	
Resistencia a los agentes químicos Resistance to chemical attack Résistance aux produits chimiques Resistenza agli agenti chimici Beständigkeit gegen Chemikalien	Resistente Resistant Resistant Resistente Widerstandsfähig	Resistencia a la abrasión Abrasion wear Résistance à l'abrasion Resistenza all'abrasione Verschleissfestigkeit	Resistente Resistant Resistant Resistente Widerstandsfähig
UNE EN ISO 10.545-3		UNE EN ISO 10.545-9	
Absorción de agua Water absorption Absorption d'eau Assorbimento acqua Wasseraufnahme	Nula None Nul Nullo Null	Resistencia a los cambios de temperatura Resistance to thermal shock Résistance aux chocs thermiques Resistenza agli sbalzi di temperatura Temperaturwechselbeständigkeit	Resistente Resistant Resistant Resistente Widerstandsfähig
UNE EN ISO 10.545-14		UNE EN ISO 67.101	
Resistencia a las manchas Determination to Staining Résistance aux taches Resistenza alle macchie Beständigkeit gegen Flecke	Resistente Resistant Resistant Resistente Widerstandsfähig	Dureza mohs Mohs' Hardness Dureté de la surface MOHS Durezza scala MOHS Oberflächenhärte	5 5 5 5 5
DIN 51097:1992		UNE - ENV 12633:2003 (CTE)	
Resistencia al deslizamiento Slip resistance Résistance au glissement Resistenza allo scivolamento Rutschfestigkeit	Cat C Cat C Cat C Cat C Klasse C	Resistencia al deslizamiento Slip resistance Résistance au glissement Resistenza allo scivolamento Rutschfestigkeit	Clase 3 Class 3 Classe 3 Classe 3 Klasse 3

+ Natura +

RETE DI CORDONE DI POLIURETANO

COMPARATIVA SUPPORTI			
	CARTA	PUNTI	CORDONE
Area libera			
	100%	> 80%	> 85%
Occupazione verticale			
	0%	< 25%	< 2%

Possono esserci differenze di tonalità nelle varie produzioni di materiali che vengono sottoposti a cottura elevata per cui si raccomanda di non mischiare partite diverse.

Non si accettano reclami derivanti dall'inosservanza di questa raccomandazione.

Ogni scatola è marcata con la data di produzione.