

# PIETRA MEDITERRANEA

GRIGIO  
NERO  
CORDA  
MARRON





# grigio

80x80 - 32"x32" Rett





# grigio

60x120 - 23<sup>5</sup>/<sub>8</sub>"x48" Rett

2



3

60x120 - 23<sup>5</sup>/<sub>8</sub>"x48" Rett / Mosaico tessera 5x5 - 2"x2"



nero

80x80 - 32"x32" Rett / Battiscopa 7,5x80 3"x32" Rett





# nero

60x120 - 23<sup>5</sup>/<sub>8</sub>"x48" Rett

6





# corda

60x60 - 23<sup>5</sup>/<sub>8</sub>"x23<sup>5</sup>/<sub>8</sub>" Rett / 60x120 - 23<sup>5</sup>/<sub>8</sub>"x48" Rett / 15x120 - 6"x48" Struttura Mix Rett



15x120 - 6"x48" Struttura Mix Rett



# corda

60x60 - 23<sup>5</sup>/<sub>8</sub>"x23<sup>5</sup>/<sub>8</sub>" Rett / 15x60 - 6"x23<sup>5</sup>/<sub>8</sub>" Struttura Mix Rett



10



11

15x60 - 6"x23<sup>5</sup>/<sub>8</sub>" Struttura Mix Rett



# marron

60x60 - 23<sup>5</sup>/<sub>8</sub>"x23<sup>5</sup>/<sub>8</sub>" Rett

12

13



# grigio



1005361 80x80 - 32"x32" Rett  



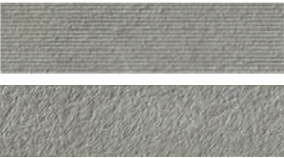
1005668 80x80 - 32"x32" R11 19mm Rett  



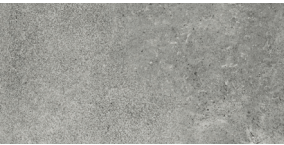
1005398 60x120 - 23<sup>5</sup>/<sub>8</sub>"x48" Rett  



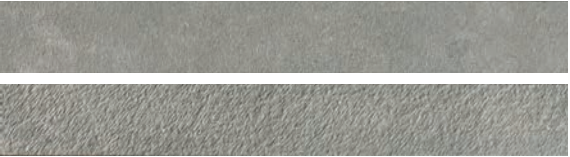
1005382 60x60 - 23<sup>5</sup>/<sub>8</sub>"x23<sup>5</sup>/<sub>8</sub>" Rett  



1005660 15x60 - 6"x23<sup>5</sup>/<sub>8</sub>" Struttura Mix Rett  



1005386 30x60 - 11<sup>3</sup>/<sub>4</sub>"x23<sup>5</sup>/<sub>8</sub>" Rett  



1005619 15x120 - 6"x48" Struttura Mix Rett  

# nero



1005363 80x80 - 32"x32" Rett  



1005400 60x120 - 23<sup>5</sup>/<sub>8</sub>"x48" Rett  



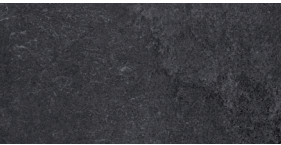
1005662 15x60- 6"x23<sup>5</sup>/<sub>8</sub>" Struttura Mix Rett  



1005621 15x120 - 6"x48" Struttura Mix Rett  



1005384 60x60 - 23<sup>5</sup>/<sub>8</sub>"x23<sup>5</sup>/<sub>8</sub>" Rett  



1005388 30x60 - 11<sup>3</sup>/<sub>4</sub>"x23<sup>5</sup>/<sub>8</sub>" Rett  



# corda



1005360 80x80 - 32"x32" Rett  



1005667 80x80 - 32"x32" R11 19mm Rett  



1005397 60x120 - 23<sup>5/8</sup>"x48" Rett  



1005381 60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>" Rett  



1005659 15x60 - 6"x23<sup>5/8</sup>" Struttura Mix Rett  



1005385 30x60 - 11<sup>3/4</sup>"x23<sup>5/8</sup>" Rett  



1005618 15x120 - 6"x48" Struttura Mix Rett  

# marron



1005362 80x80 - 32"x32" Rett  



1005399 60x120 - 23<sup>5/8</sup>"x48" Rett  



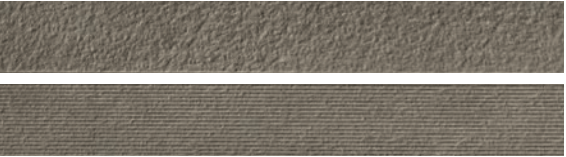
1005383 60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>" Rett  



1005661 15x60 - 6"x23<sup>5/8</sup>" Struttura Mix Rett  



1005387 30x60 - 11<sup>3/4</sup>"x23<sup>5/8</sup>" Rett  

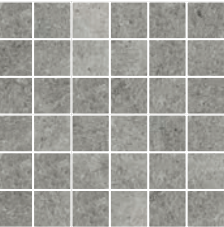


1005620 15x120 - 6"x48" Struttura Mix Rett  



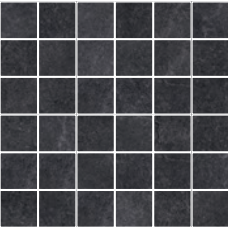
# mosaici

grigio



**1005416** - 30x30 - 11<sup>3</sup>/<sub>4</sub>"x11<sup>3</sup>/<sub>4</sub>"  
Mosaico Tessera 5x5 - 2"x2"  
5 130

nero



**1005418** - 30x30 - 11<sup>3</sup>/<sub>4</sub>"x11<sup>3</sup>/<sub>4</sub>"  
Mosaico Tessera 5x5 - 2"x2"  
5 130

corda



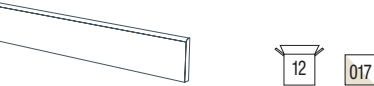
**1005415** - 30x30 - 11<sup>3</sup>/<sub>4</sub>"x11<sup>3</sup>/<sub>4</sub>"  
Mosaico Tessera 5x5 - 2"x2"  
5 130

marron



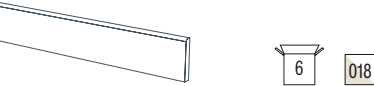
**1005417** - 30x30 - 11<sup>3</sup>/<sub>4</sub>"x11<sup>3</sup>/<sub>4</sub>"  
Mosaico Tessera 5x5 - 2"x2"  
5 130

PEZZI SPECIALI - SPECIAL PIECES



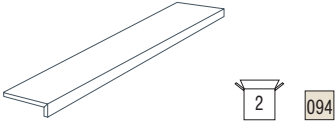
**BATTISCOPA** 6,5x60 - 2<sup>9</sup>/<sub>16</sub>"x23<sup>5</sup>/<sub>8</sub>" Rett

- Grigio **1005577**
- Nero **1005579**
- Corda **1005576**
- Marron **1005578**



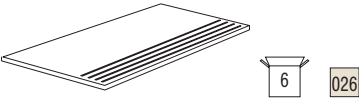
**BATTISCOPA** 7,5x80 - 3"x32" Rett

- Grigio **1005581**
- Nero **1005583**
- Corda **1005580**
- Marron **1005582**



**COSTA RETTA** 30x120x3,3 - 11<sup>3</sup>/<sub>4</sub>"x48x1<sup>5</sup>/<sub>16</sub>" Rett

- Grigio **1005589**
- Nero **1005591**
- Corda **1005588**
- Marron **1005590**



**Step** 30x60 - 11<sup>3</sup>/<sub>4</sub>"x23<sup>5</sup>/<sub>8</sub>"

- Grigio **1005585**
- Nero **1005587**
- Corda **1005584**
- Marron **1005586**



Grigio Mosaico tessera 5x5 - 2"x2"



GRES PORCELLANATO A TUTTA MASSA

FULL BODY PORCELAIN STONEWARE

GRÈS CÉRAMÉ PLAINE MASSE

VOLLMASSEFEINSTEINZEUG

GRES PORCELLANATO GEHEEL MASSIEF



| Proprietà fisico chimiche<br>Physical-chemical properties<br>Caracteristiques physiques-chimiques<br>Physische Chemische eigenschaften<br>Fysisch-chemische eigenschappen                                                                                                                  | Norme<br>Norms<br>Noemes<br>Normen<br>Normen | Valori presvalori prescritti<br>Required values<br>Valeurs exigees<br>Vorgeschriebene werte<br>Vereiste waarde       |                                                                                                                                                                       |                                                                                                               |                                                         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| Dimensioni<br>Sizes<br>Format<br>Format<br>Afmetingen                                                                                                                                                                                                                                      | ISO 10545-2                                  | Lunghezza e larghezza<br>Length and width<br>Longueur et largeur<br>Länge und Breite<br>Lengte en breedte            | ± 0,5% ± 2 mm                                                                                                                                                         | ± 0,5% ± 2 mm                                                                                                 |                                                         |
|                                                                                                                                                                                                                                                                                            |                                              | Rettilinearità spigoli<br>Linearity<br>Rectitude de l'angularité<br>Kantengeradheit<br>Rechtlijnigheid van de hoeken | ± 0,5% ± 2 mm                                                                                                                                                         | ± 0,3% ± 1,5 mm                                                                                               |                                                         |
|                                                                                                                                                                                                                                                                                            |                                              | Spessore<br>Thickness<br>Epaisseur<br>Stärke<br>Dikte                                                                | ± 5% ± 0,6 mm                                                                                                                                                         | ± 5% ± 0,5 mm                                                                                                 |                                                         |
|                                                                                                                                                                                                                                                                                            |                                              | Ortogonalità<br>Wedging<br>Orthogonalité<br>Rechtwinkligkeit<br>Rechthoekigheid                                      | ± 0,5% ± 2 mm                                                                                                                                                         | ± 0,3% ± 1,5 mm                                                                                               |                                                         |
|                                                                                                                                                                                                                                                                                            | ISO10545-2                                   | Planarità<br>Warpage<br>Planéité<br>Ebenflächenigkeit<br>Vlakheid                                                    | ± 0,3% ± 1,5 mm                                                                                                                                                       | ± 0,3% ± 1,5 mm                                                                                               |                                                         |
| Resistenza al gelo<br>Frost resistance<br>Résistance au gel<br>Froständigkeit<br>Vorstbestendigheid                                                                                                                                                                                        | ISO 10545-12                                 |                                                                                                                      |                                                                                                                                                                       | Resistente<br>Resistant<br>Résistant<br>Widerstandsfähigkeit<br>Bestendig                                     |                                                         |
| Assorbimento d'acqua<br>Water absorption<br>Absorption d'eau<br>Wasseraufnahme<br>Waterabsorptie                                                                                                                                                                                           | ISO 10545-3                                  |                                                                                                                      | ≤ 0,1% Gruppo Bla - UGL                                                                                                                                               | E ≤ 0,1% Bla UGL                                                                                              |                                                         |
| Resistenza a flessione e forza di rottura<br>Moduls of rupture and breaking strength<br>résistance à la flexion et force de rupture<br>Biegefestigkeit und Bruchlast<br>Buigvastheid en breeksterkte                                                                                       | ISO 10545-4                                  |                                                                                                                      | S ≥ 1300 N                                                                                                                                                            | S ≥ 1300 N                                                                                                    |                                                         |
|                                                                                                                                                                                                                                                                                            |                                              |                                                                                                                      | R ≥ 35 N/mm²                                                                                                                                                          | R ≥ 35 N/mm²                                                                                                  |                                                         |
| Resistenza agli sbalzi termici<br>Thermal shocks resistant<br>Résistance aux variations thermiques<br>Temperaturwechselbeständigkeit<br>Weerstand tegen temperatuurschokken                                                                                                                | ISO 10545-9                                  |                                                                                                                      | Requisito non previsto<br>Not provided requirement<br>Qualité pas previe<br>Erfordernis nicht vorgesehen<br>Niet opgenomen eis                                        | Resistente<br>Resistant<br>Résistant<br>Widerstandsfähigkeit<br>Bestendig                                     |                                                         |
| Resistenza all'abrasione profonda<br>Abrasion resistance<br>Résistance à l'abrasion<br>Verschleiß (Volumenverlust)<br>Diepe slijtsterkte                                                                                                                                                   | ISO 10545-6                                  |                                                                                                                      |                                                                                                                                                                       | ≤ 175 mm³                                                                                                     |                                                         |
| Coefficiente di dilatazione termica lineare (50°/400°)<br>Linear thermal expansion coefficient (50°/400°)<br>Dilatation thermique linéaire (50°/400°)<br>Lineare Wärmeausdehnung (50°/400°)<br>Lineaire thermische uitzettingscoëfficiënt (50°/400°)                                       | ISO 10545-8                                  |                                                                                                                      |                                                                                                                                                                       | Metodo disponibile<br>Test method available<br>Méthode disponible<br>Verfügbares Verfahren<br>Beschikbare met |                                                         |
| Durezza della Superficie<br>Surface resistance<br>Dureté de la surface<br>Ritzhärte deo Oberfläche<br>Oppervlaktehardheid                                                                                                                                                                  | EN 101                                       |                                                                                                                      |                                                                                                                                                                       | > 6                                                                                                           |                                                         |
| Resistenza all'attacco chimico (tranne acido fluoridrico)<br>Resistance to chemical attack (except hydrofluoric acid)<br>Résistance à l'attaque chimique (sauf acide fluoridrique)<br>Säure-und Laugenbeständigkeit (außer Flußsäure)<br>Chemische resistentie (behalve waterstoffluoride) | ISO 10545-13                                 |                                                                                                                      | Come indicato dal produttore<br>As indicated by manufacturer<br>Comme indiqué par le producteur<br>Wie vom Hersteller angegeben<br>Zoals aangegeven door de fabrikant | Classe A-LA-HA<br>Class A-LA-HA<br>Classe A-LA-HA<br>Gruppe A-LA-HA<br>Klasse A-LA-HA                         |                                                         |
| Resistenza alle macchie<br>Resistance to staining<br>Résistance aux taches<br>Fleckbeständigkeit<br>Vlekbestendigheid van geglaazuurde tegels                                                                                                                                              | ISO 10545-14                                 |                                                                                                                      | CLASSE min. 3                                                                                                                                                         | Classe 5<br>Class 5<br>Classe 5<br>Gruppe 5<br>Klasse 5                                                       |                                                         |
| Coefficiente di attrito<br>Coefficient of friction<br>Coefficient de frottement<br>Reibungskoeffizient<br>Gemiddelde wrijvingscoëfficiënt                                                                                                                                                  | DIN 51130                                    |                                                                                                                      |                                                                                                                                                                       | R10                                                                                                           | 19mm: R11                                               |
| Resistenza alla scivolosità. Coefficiente di attrito medio<br>Skid resistance. Average coefficient of friction<br>Résistance au glissement. Coefficient de frottement moyen<br>Rutschfestigkeit. Mittlerer Reibungswert<br>Slipweerstand. Gemiddelde wrijvingscoëfficiënt                  | DIN 51097                                    |                                                                                                                      |                                                                                                                                                                       | Classe B<br>Class B<br>Classe B<br>Gruppe B<br>Klasse B                                                       | Classe C<br>Class C<br>Classe C<br>Gruppe C<br>Klasse C |
|                                                                                                                                                                                                                                                                                            | B.C.R.A.<br>(No Lapp/Lev)                    |                                                                                                                      |                                                                                                                                                                       | 0,40 ≤ M ≤ 0,74                                                                                               |                                                         |
|                                                                                                                                                                                                                                                                                            | DCOF Acu Test<br>(No Lapp/Lev)               |                                                                                                                      | ≥ 0,42                                                                                                                                                                | M ≥ 0,42                                                                                                      |                                                         |
| Variazione cromatica<br>Colour shading<br>Variations chromatiques<br>Chromatische Abweichungen<br>Kleurvariatie                                                                                                                                                                            |                                              |                                                                                                                      |                                                                                                                                                                       | V 2                                                                                                           |                                                         |

IMBALLI - PACKING TABLE - TABLEAU DES EMBALLAGES - VERPACKUNGS TABELLE - VERPAKKINGEN

| FORMATO SIZE                                                                | SCATOLA - BOX  |      |       | PALLET          |       |       |
|-----------------------------------------------------------------------------|----------------|------|-------|-----------------|-------|-------|
|                                                                             | Pezzi - Pieces | m²   | KG    | Scatole - Boxes | m²    | KG    |
| 60x120 - 23 <sup>5/8</sup> "x48" Rett                                       | 2              | 1,44 | 32,40 | 30              | 43,20 | 988   |
| 80x80 - 32"x32" Rett                                                        | 2              | 1,28 | 28,20 | 40              | 51,20 | 1.144 |
| 80x80 - 32"x32" R11 19mm Rett                                               | 1              | 0,64 | 29,00 | 40              | 25,60 | 1.160 |
| 15x120 - 6"x48" Struttura Mix Rett                                          | 6              | 1,08 | 23,80 | 45              | 48,60 | 1.087 |
| 60x60 - 23 <sup>5/8</sup> "x23 <sup>5/8</sup> " Rett                        | 3              | 1,08 | 24,00 | 40              | 43,20 | 976   |
| 30x60 - 11 <sup>3/4</sup> "x23 <sup>5/8</sup> " Rett                        | 6              | 1,08 | 24,00 | 40              | 43,20 | 976   |
| 15x60 - 6"x23 <sup>5/8</sup> " Struttura Mix Rett                           | 14             | 1,26 | 28,00 | 40              | 50,40 | 1.136 |
| 30x30 - 11 <sup>3/4</sup> "x11 <sup>3/4</sup> " Mosaico Tessera 5x5 - 2"x2" | 5              | 0,45 | 10,00 | 60              | 27,00 | 616   |

CE

NGT SPA  
VIA PLATONE 9  
42048 RUBIERA (RE)  
05  
001NGT2013-07-01

EN 14411:2012  
Piastrelle di ceramica pressate a secco,  
con assorbimento di acqua E<sub>s</sub> ≤ 0,5%,  
per pavimentazioni interne ed esterne.  
Dry pressed ceramic tile,  
with water absorption E<sub>s</sub> ≤ 0,5%,  
for internal and external floorings.

Prima edizione: Luglio 2019  
Coordinamento: Ufficio Marketing  
Foto: Hipix  
Fotoelaborazioni: Hipix  
Stampa: Intese grafiche  
© Copyright 2019 Gruppo Romani S.p.A.





