

MODERN AUREO TABELLA MISURE E PESI

WEIGHT AND DIMENSIONS · TABLEAU DES POIDS ET DIMENSIONS
GRÖÖE UND GEWICHTE · TABLA DE MEDIDAS Y PESOS · РАЗМЕРЫ И ВЕС

| | |
|---|--|
| FORMATO SIZE FORMAT FORMAT TAMAÑO РАЗМЕР | 2 x 2 cm · 3/4" x 3/4" 1,5 x 1,5 cm · 5/8" x 5/8" 1 x 1 cm · 3/8" x 3/8" |
| SPESSORE THICKNESS ÉPAISSEUR STÄRKE ESPESOR ТОЛЩИНА | ~ 4 mm · 5/32" |
| DIMENSIONE FOGLI SHEETS SIZE DIMENSION PLAQUES ABMESSUNG DER BLÄTTER MEDIDAS HOJAS РАЗМЕР ЛИСТА | 31,6 x 31,6 cm 12 7/16" x 12 7/16" |
| GIUNTO JOINT JOINT ABMESSUNG DER FUGE JUNTA ШЮБ | ~ 1 mm · 2/48" |
| PESO WEIGHT POIDS GEWICHT PESO ВЕС | ~ 9 kg/m ² · 1.84 lb/SQF (2 x 2 cm · 3/4" x 3/4") ~ 8 kg/m ² · 1.64 lb/SQF (1,5 x 1,5 cm · 5/8" x 5/8") ~ 7,1 kg/m ² · 1.33 lb/SQF (1 x 1 cm · 3/8" x 3/8") |
| QUANTITÀ PER SCATOLA QUANTITY PER CARTON QUANTITE PAR CARTON QUANTITÄT PRO KARTON CANTIDAD POR CAJA КОЛИЧЕСТВО В ОДНОЙ КОРОБКЕ | 2 m ² · 21.528 SQF |

NEL CASO DI INSTALLAZIONE IN AMBIENTI UMIDI TREND CONSIGLIA L'UTILIZZO DI MODERN AUREO PLATINUM WHITE (028 · 029)

FOR THE APPLICATION IN HUMID ZONES, TREND SUGGESTS USING MODERN AUREO PLATINUM WHITE (028 · 029)

EN CAS D'INSTALLATION DANS DES LIEUX HUMIDES, TREND SUGGÈRE L'UTILISATION DU MODERN AUREO PLATINUM WHITE (028 · 029)

FÜR DIE ANWENDUNG IN FEUCHTBEREICHEN, EMPFEHLT TREND DAS MODERN AUREO PLATINUM WHITE (028 · 029)

EN EL CASO DE INSTALACIONES EN AMBIENTES HÚMEDOS, TREND ACONSEJA QUE SE UTILICE LA COLECCIÓN MODERN AUREO PLATINUM WHITE (028 · 029)

В СЛУЧАЕ УСТАНОВКИ В МЕСТАХ, СОДЕРЖАЩИХ ВЛАГУ, TREND РЕКОМЕНДУЕТ ИСПОЛЬЗОВАТЬ ЗОЛОТУЮ МОЗАЙКУ MODERN AUREO PLATINUM WHITE (028 · 029)

TEST ASTM

| TEST PERFORMED AND REQUIREMENTS | CONCLUSIONS |
|---------------------------------|-------------|
| Range of thickness (ASTM C499) | passes |
| Facial dimensions (ASTM C499) | passes |
| Wedging (ASTM C502) | passes |
| Water absorption (ASTM C373) | passes |
| Thermal shocks (ASTM C484) | passes |
| Bond Strength (ASTM C482) | passes |
| Crazing (ASTM C424) | passes |

CARATTERISTICHE TECNICHE

TEST DATA · CARACTÉRISTIQUES TECHNIQUES · TECHNISCHE EIGENSCHAFTEN
CARACTERÍSTICAS TÉCNICAS · ТЕХНИЧЕСКИЙ РАЗДЕЛ

| | | |
|--|--|--|
|  | UNI EN ISO 10545 (13) | |
| RESISTENZA AGLI AGENTI CHIMICI RESISTANCE TO CHEMICAL AGENTS RESISTANCE AUX PRODUITS CHIMIQUES SÄURE- UND LAUGENBESTÄNDIGKEIT RESISTENCIA A LOS AGENTES QUÍMICOS УСТОЙЧИВОСТЬ К ВОЗДЕЙСТВИЮ КИСЛОТ | resistente resistant résistant beständig resistente устойчива | |
|  | UNI EN ISO 10545 (9) | |
| RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS RESISTANCE AUX CHOCs THERMIQUES TEMPERATURWECHSELBESTÄNDIGKEIT RESISTENCIA A LOS CAMBIOS DE TEMPERATURA УСТОЙЧИВОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ | resistente resistant résistant beständig resistente устойчива | |
|  | UNI EN ISO 10545 (3) | |
| ASSORBIMENTO ACQUA WATER ABSORPTION ABSORPTION D'EAU WASSERAUFNAHME ABSORCION DE AGUA ВОДОПОГЛОЩЕНИЕ | nullo none nulle null nula ноль | |
|  | DIN 51094 | |
| RESISTENZA DEI COLORI ALLA LUCE COLOURS RESISTANCE TO FADING RESISTANCE DES COULEURS A LA LUMIERE FARBBESTÄNDIGKEIT RESISTENCIA DE LOS COLORES A LA LUZ УСТОЙЧИВОСТЬ К СВЕТУ | resistente resistant résistant beständig resistente устойчива | |
|  | UNI EN ISO 10545 (12) | |
| RESISTENZA AL GELO FROST RESISTANCE RESISTANCE AU GEL FROSTBESTÄNDIGKEIT RESISTENCIA AL HIELO МОРОЗОУСТОЙЧИВОСТЬ | resistente resistant résistant beständig resistente устойчива | |
|  | DIN 51097 | |
| RESISTENZA ALLA SCIVOLOSITÀ A PIEDI NUDI SLIP RESISTANCE ON BARE FEET RESISTANCE AU GLISSEMENT A PIEDS NUS RUTSCHFESTIGKEIT BARFUSS RESISTENCIA ANTIDESLIZANTE CON PIES DESNUDOS УСТОЙЧИВОСТЬ К СКОЛЬЖЕНИЮ, БОСИКОМ | classe B class B classe B Klasse B clase B класс B | |
|  | DIN 51130 | |
| RESISTENZA ALLA SCIVOLOSITÀ A PIEDI CALZATI SLIP RESISTANCE WITH SHOES RESISTANCE AU GLISSEMENT A PIEDS CHAUSSÉS RUTSCHFESTIGKEIT MIT SCHUHEN RESISTENCIA ANTIDESLIZANTE CON PIES CALZADOS УСТОЙЧИВОСТЬ К СКОЛЬЖЕНИЮ, В ОБУВИ | R9 | |

MODERN AUREO

TECHNICAL CHARACTERISTICS

CARACTERÍSTICAS TÉCNICAS · CARACTÉRISTIQUES TECHNIQUES

WEIGHT AND DIMENSIONS

TABLA DE MEDIDAS Y PESO · TABLEAU DES POIDS ET DIMENSIONS

| | |
|--|---|
| SIZE TAMAÑO FORMAT | 3/4" x 3/4" · 2 x 2 cm 5/8" x 5/8" · 1,5 x 1,5 cm 3/8" x 3/8" · 1 x 1 cm |
| THICKNESS ESPESOR EPAISSEUR | ~ 5/32" · 4 mm |
| SHEET SIZE MEDIDAS HOJAS DIMENSION PLAQUES | 12 7/16" x 12 7/16" 31,6 x 31,6 cm |
| JOINT JUNTA JOINT | ~ 2/48" · 1 mm (3/4" x 3/4" · 2 x 2 cm) ~ 2/48" · 1 mm (5/8" x 5/8" · 1,5 x 1,5 cm) ~ 4/48" · 2 mm (3/8" x 3/8" · 1 x 1 cm) |
| WEIGHT PESO POIDS | ~ 1.84 lb/SQF · 9 kg/m ² (3/4" x 3/4" · 2 x 2 cm) ~ 1.64 lb/SQF · 8 kg/m ² (5/8" x 5/8" · 1,5 x 1,5 cm) ~ 7,1 lb/SQF · 7 kg/m ² (3/8" x 3/8" · 1 x 1 cm) |
| SHEETS PER BOX HOJAS POR CAJA PLAQUES PAR CARTON | 20 |
| QUANTITY PER BOX CANTIDAD POR CAJA QUANTITE PAR CARTON | 21.528 SQF · 2 m ² |
| SIZE OF THE BOX TAMAÑO DE CAJA MESURE DU CARTON | 13" x 13" x 4" · 33 x 33 x 10,16 cm |

- Colors may vary somewhat by production lot.
- Los colores pueden presentar variaciones según el lote.
- Les couleurs peuvent varier en quelque sorte par le sort de production.

ASTM TESTS

| TEST PERFORMED AND REQUIREMENTS | RESULTS |
|---|--|
| Range of thickness (ASTM C499) | 3.91 mm |
| Facial dimensions (ASTM C499) | 19.98 mm |
| Wedging (ASTM C502) | 0.0% |
| Thermal shock (ASTM C484) | Resistant |
| Bond strength (ASTM C482) | Passes |
| Crazing (ASTM C424) | Passes |
| Friction coefficient (ASTM C1028-96) | Dry condition 0.76 Wet condition 0.61 |
| Water absorption (ASTM C373) | 0.08% |
| Apparent porosity (ASTM C373) | 0.20% |
| Apparent specific gravity (ASTM C373) | g/cm 3:2.37 |
| Bulk density (ASTM C373) | g/cm 3:2.36 |
| Frost resistance (ASTM 1026) | Resistant |
| Chemical resistance (ASTM 543) | Resistant |
| Color resistance to fading (DIN 51094) | Resistant |
| Coefficient of linear thermal expansion (ASTM D696) | Negligible (dilation is absorbed by grout) |
| Resistance to fire | Non-combustible - Class O (emits no toxic gas at melting) |
| Wedging of flat, rectangular, ceramic wall and floor tile (ASTM C502-93A) | 0.0% |



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