

TITANIUM



STEP SAFE

120X240



TITANIUM STEP SAFE*

Titanium Sintered Stone always strives for innovation to enhance product quality. With the latest **STEP SAFE*** technology, Titanium redefines slip resistance by making smooth tiles safer without sacrificing elegance.

Many believe that only rough tiles provide grip, but **STEP SAFE*** proves otherwise. This advanced innovation activates friction upon contact with water, reducing the risk of slips and injuries in both residential and commercial spaces.

Titanium Sintered Stone ensures a perfect balance of performance, aesthetics, and practicality. With a smooth, easy to clean surface that remains slip resistant when wet, it is ideal for both indoor and outdoor use, especially in moisture prone areas. Now, safety and style go hand in hand.

Available in size : **120X240**

Titanium Sintered Stone terus berinovasi untuk menghadirkan produk berkualitas tinggi. Dengan teknologi terbaru **STEP SAFE***, Titanium menghadirkan solusi lantai yang aman tanpa harus mengorbankan estetika dan kenyamanan.

Banyak yang mengira bahwa hanya lantai yang kasar memiliki daya cengkeram yang besar, namun hal ini berbeda dengan **STEP SAFE*** yang dirancang dengan material khusus yang aktif saat terkena air, menciptakan daya cengkeram ekstra tanpa mengubah permukaan yang halus. Dengan inovasi ini, risiko terpeleset menjadi berkurang, sehingga memberikan rasa aman di setiap langkah, baik untuk pemakaian di rumah maupun di ruang komersial.

Titanium Sintered Stone menggabungkan keindahan, performa, dan kemudahan perawatan dalam satu inovasi. Permukaannya tetap halus dan mudah dibersihkan, tetapi tetap memberikan rasa aman walaupun dalam kondisi basah. Cocok untuk penggunaan di dalam maupun luar ruangan, terutama di area yang sering terkena air.

Tersedia ukuran : **120X240**



ANTI-SLIP*



DURABLE &
LONG-LASTING



EASY TO
MAINTAIN



SUITABLE FOR
WET AREAS



INDOOR &
OUTDOOR USE

*Mengurangi resiko tergelincir dengan material khusus yang aktif saat terkena air, sesuai dengan hasil PDV (Pendulum Test Value) di R12 (P4)

ELYSIAN

Thickness 8mm



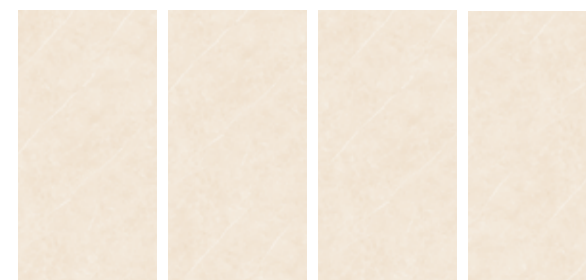
120X240
MATT

CREMA

Slip Resistance : R12



Random Faces : 4



120X240
MATT

GRIGIO

Slip Resistance : R12



Random Faces : 4



SABBIA
Thickness 8mm



120X240
MATT

Slip Resistance : R12

CREMA



Random Faces : 4



120X240
MATT

Slip Resistance : R12

GRIGIO



Random Faces : 4



Floor & Wall : **SABBIA GRIGIO**



120X240

MATT

CREMA

Slip Resistance : R12



Random Faces : 2



120X240

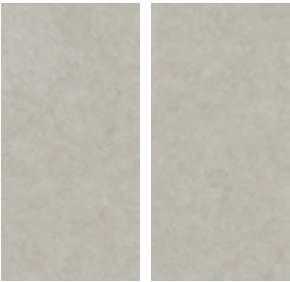
MATT

GRIGIO

Slip Resistance : R12



Random Faces : 2



120X240

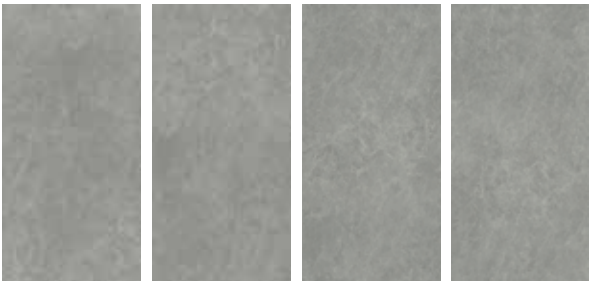
MATT

GRIGIO

Slip Resistance : R12



Random Faces : 4



Floor & Wall :
TUNDRA GRIGIO

CEMENTUM

Thickness 8mm



120X240
MATT

CREMA

Slip Resistance : R12



Random Faces : 3



CEMENTUM

Thickness 8mm



120X240
MATT

LATTE

Slip Resistance : R12



Random Faces : 3



120X240
MATT

GRIGIO

Slip Resistance : R12



Random Faces : 3



R-RATING SLIP RESISTANCE

The R rating for slip resistance is a standardized measure used to evaluate the slip resistance of flooring materials, including granite tiles. It indicates how slip resistant a surface is, especially when wet or under certain conditions. This rating is crucial for applications where safety is a concern, such as in commercial spaces, bathrooms, or outdoor areas. Here's a breakdown of the R rating scale :

Understanding the R Ratings

The R rating ranges from R9 to R13, with each level representing a different degree of slip resistance. It is determined through a standardized test called the ramp test. This test involves a person walking on an inclined ramp covered with the flooring material, which is gradually tilted until the person slips. The angle at which slipping occurs is used to determine the R rating :

CLASSING	INCLINE ANGLE	SLIP RESISTANCE	AREA OF USE
R12	27° - 35°	Very High	■ Suitable for commercial spaces, industrial areas, and outdoor surfaces exposed to water: swimming pool surrounds & outdoor terraces. ■ Provides excellent slip resistance even when the surface is wet or greasy.

PRODUCT CERTIFICATION



COLOR SHADE VARIATION GUIDE



PLANT

PT SURYA MULTI CEMERLANG

Jl. Raya Wonoayu
Desa Semambung, RT 01 RW 01, Kec. Wonoayu
Tel. (+62) 31 6005 9800

Jl. Raya Rengas Bandung
KM 61, RT 01 RW 05, Desa Karangsambung
Kec. Kedungwaringin, Kab. Bekasi 17540, Indonesia
Tel. +62 21 8914 3552
Fax. +62 21 8914 3234

SHOWROOM

SURABAYA SHOWROOM

Jl. Panglima Sudirman 23-25
Surabaya 60271
(+62) 811 3165 032

JAKARTA SHOWROOM

Komp. Ruko Agung Sedayu
Jl. Mangga Dua Raya Blok E no 4-5
Jakarta Pusat 10730
(+62) 811 3085 014

TANGERANG SHOWROOM

Foresta Busines Loft 7 No. 1, BSD City
Tangerang 15331

SEMARANG SHOWROOM

Jl. Mayjend Sutoyo 33
Semarang 50134
(+62) 811 3010 4086

Komp. Pertokoan & Perkantoran Jurnatan
Stand D 22-23, Jl. Suari
Semarang 50121
(+62) 811 3165 021

BANDUNG SHOWROOM

Jl. Soekarno Hatta 718
Bandung 40295
(+62) 811 3165 035

Ruko IBCC (Istana Building Commodities Center)
Stand 01, 02, 03, 12, 12a, 12b
Jl. Ahmad Yani 296
Bandung 40271
(+62) 811 3200 9170

DENPASAR SHOWROOM

Jl. Gatot Subroto Timur 486 Ruko 4-6
Denpasar 80239
(+62) 811 3165 017

MEDAN SHOWROOM

Jl. H.M. Yamin 74b
Medan 20111
(+62) 811 3165 022



PT SURYA MULTI CEMERLANG

Jl. Panglima Sudirman 23-25, Surabaya 60271
(+62) 811 3165 032

Email : **marketing@titaniumlamina.com**

 Titanium Lamina

 @titaniumlamina

 Titanium Lamina

WWW.TITANIUMLAMINA.COM

