

novacolor®
I colori dell'Architettura

OUTSIDERS

Rivestimenti silossanici ad elevate prestazioni per facciate esterne
High performance siloxane coatings for exterior facades

novacolor.it



Superfici che vivono,
respirano e proteggono.

*Surfaces that live,
breathe, and protect.*

IT. Rivestimenti silossanici ad elevate prestazioni per facciate esterne

TERRAROCK - Rivestimento acril-silossanico con antimuffa e antialga per esterni, effetto granito a grana fine. La sua formulazione è arricchita con scaglie selezionate di marmo nero ebano.

Resa: 1,6-2 Kg/m² in due strati.
Per maggiori informazioni consultare la scheda tecnica.

INTOSIL - Intonachino acril-silossanico anti-alga, a grana fine o media. Intosil garantisce un'eccezionale protezione ed idrorepellenza, lasciando inalterata la permeabilità al vapore acqueo del supporto trattato.

Resa: INTOSIL FINE 1,6-2 Kg/m² in due strati
INTOSIL MEDIO 1,75-2 Kg/m² per singolo strato
Per maggiori informazioni consultare la scheda tecnica.

CONCRETE BY NOVACOLOR - Intonachino acril-silossanico fine, anti-alga, ad effetto cemento. Il legante acrilico, associato alla componente silossanica, assicura a Concrete by Novacolor elevata durezza superficiale, una buona traspirabilità e resistenza all'acqua piovana.

Resa: 1,6-2 Kg/m² in due strati.
Per maggiori informazioni consultare la scheda tecnica.

OVERSKIN - Intonachino acril-silossanico alleggerito, anti-alga e anti-muffa, grana 1,8mm. Overskin coniuga la tradizionale resistenza e durabilità dei rivestimenti acril-silossanici con numerose proprietà derivanti dalla speciale struttura microcellulare del prodotto.

Resa: 1,8-2,2 Kg/m² per singolo strato.
Per maggiori informazioni consultare la scheda tecnica.

EN. High performance siloxane coatings for exterior facades

TERRAROCK - Acrylic-siloxane exterior coating with anti-mould and anti-algae properties, featuring a fine-grain granite effect. Its formulation is enriched with selected ebony-black marble flakes.

Yield: 1,6-2 Kg/m² in two layers.
For more information, please check technical data sheet.

INTOSIL - Acryl-siloxane coating, anti-mould, with fine or medium grain. Intosil offers high protection and water repellence, without affecting the permeability of the substrate.

Yield: INTOSIL FINE 1,6-2 Kg/m² in two layers
INTOSIL MEDIO 1,75-2 Kg/m² for each layer
For more information, please check technical data sheets.

CONCRETE BY NOVACOLOR - Anti-algae acrylic-siloxane plaster coating for exteriors, with concrete feel. Thanks to the acrylic binder and the siloxane component Concrete by Novacolor grants a big hardness of the surface, good transpirability and resistance to rain.

Yield: 1,6-2 Kg/m² in two layers.
For more information, please check technical data sheet.

OVERSKIN - Lightened acryl-siloxane coating, anti-algae and anti-mould, grain 1,8mm. Overskin combines the traditional strength and durability of acrylic-siloxane coatings with multiple properties derived from the product's special microcellular structure:

Yield: 1,8-2,2 Kg/m² for each layer.
For more information, please check technical data sheet.

FR. Revêtements siloxanes pour extérieur à haute performance

TERRAROCK - Revêtement acrylo-siloxanique pour extérieur, avec propriétés anti-moisissures et anti-algues, à effet granit à grain fin. Sa formulation est enrichie de paillettes sélectionnées de marbre noir ébène.

Rendement: 1,6-2 Kg/m² en deux couches
Pour plus d'informations, consulter la fiche technique.

INTOSIL - Enduit à la chaux acryl siloxane anti-moisissure à grain fin et moyen. Intosil garantit une excellente protection et hydrorépulsion, sans affecter la perméabilité du support.

Rendement: INTOSIL FINE 1,6-2 Kg/m² en deux couches
INTOSIL MEDIO 1,75-2 Kg/m² pour chaque couche
Pour plus d'informations, consulter les fiches techniques.

CONCRETE BY NOVACOLOR - Enduit à la chaux acryl siloxane anti-moisissure pour extérieurs. Le liant acrylique, associé à la composante siloxane permet à Concrete By Novacolor d'obtenir une dureté superficielle et une excellente résistance à la pluie.

Rendement: 1,6-2 Kg/m² en deux couches
Pour plus d'informations, consulter la fiche technique.

OVERSKIN - Enduit acrylsiloxane allégé, anti-algues et anti-moisissures, graine 1,8mm. Overskin allie la résistance et la durabilité traditionnelles des revêtements acryl-siloxanes aux nombreuses propriétés dérivées de la structure microcellulaire spéciale du produit.

Rendement: 1,8-2,2 Kg/m² en une seule couche
Pour plus d'informations, consulter la fiche technique.

DE. Hochleistungsfähige Siloxanbeschichtungen für Außenfassaden

TERRAROCK - Acryl-siloxanische Außenbeschichtung mit Anti-Schimmel- und Anti-Algen-Wirkung, mit feinem Graniteffekt. Die Formulierung ist mit ausgewählten Ebenholz-schwarzen Marmorsplittern angereichert.

Ertrag: 1,6-2 Kg/m² in zwei Schichten
Für weitere Informationen bitte technisches Datenblatt konsultieren.

INTOSIL - Acryl-Siloxan-Putz mit Anti-Algenwirkung. Fein- oder mittelkörniger Putz. Intosil garantiert einen außergewöhnlichen Schutz und eine Wasserabweisung, ohne die Wasserdampfdurchlässigkeit des bearbeiteten Untergrunds zu verändern.

Etrag: INTOSIL FINE 1,6-2 Kg/m² in zwei Schichten
INTOSIL MEDIO 1,75-2 Kg/m² in einer einzigen Schicht
Für weitere Informationen bitte technisches Datenblatt konsultieren.

CONCRETE BY NOVACOLOR - Feiner Acryl-Siloxanputz mit Zementeffekt und Anti-Algenwirkung. Das Acrylbindemittel in Verbindung mit der Siloxankomponente garantiert Concrete by Novacolor eine hohe Oberflächenhärte, gute Atmungsfähigkeit und Regenwasserbeständigkeit.

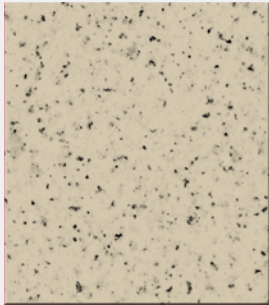
Ertrag: 1,6-2 Kg/m² in zwei Schichten
Für weitere Informationen bitte technisches Datenblatt konsultieren.

OVERSKIN - Aufgehellter Acryl-Siloxan-Putz, Anti-Algen und Anti-Schimmel, Körnung 1,8 mm. Overskin kombiniert die bewährte Beständigkeit und Haltbarkeit der Acryl-Siloxan-Putze mit zahlreichen Eigenschaften, die der speziellen Mikrozellenstruktur des Produkts zu verdanken sind.

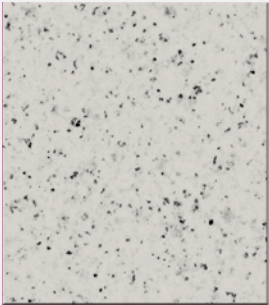
Ertrag: 1,8-2,2 Kg/m² pro Schicht
Für weitere Informationen bitte technisches Datenblatt konsultieren.



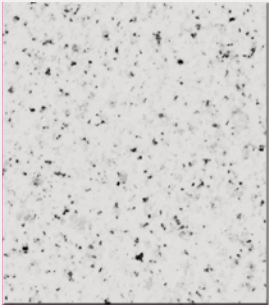
TERRAROCK BASE



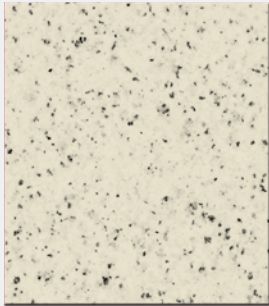
TERRAROCK 5448



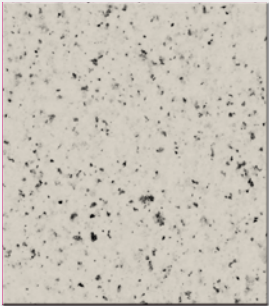
TERRAROCK 5534



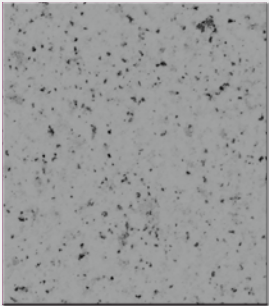
TERRAROCK 5535



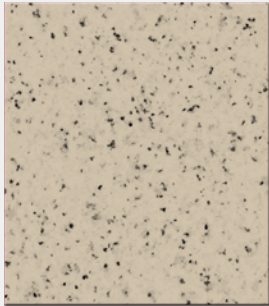
TERRAROCK 5447



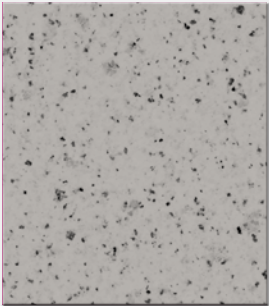
TERRAROCK 5533



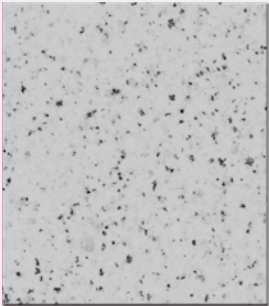
TERRAROCK 5523



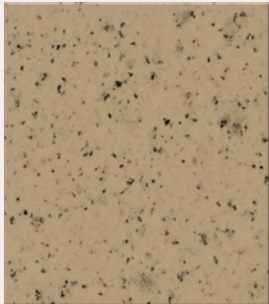
TERRAROCK 5440



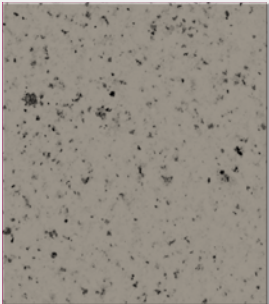
TERRAROCK 5528



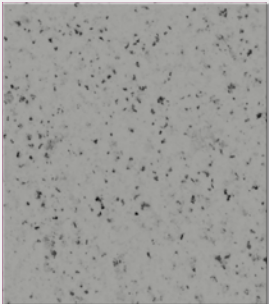
TERRAROCK 5524



TERRAROCK 5443



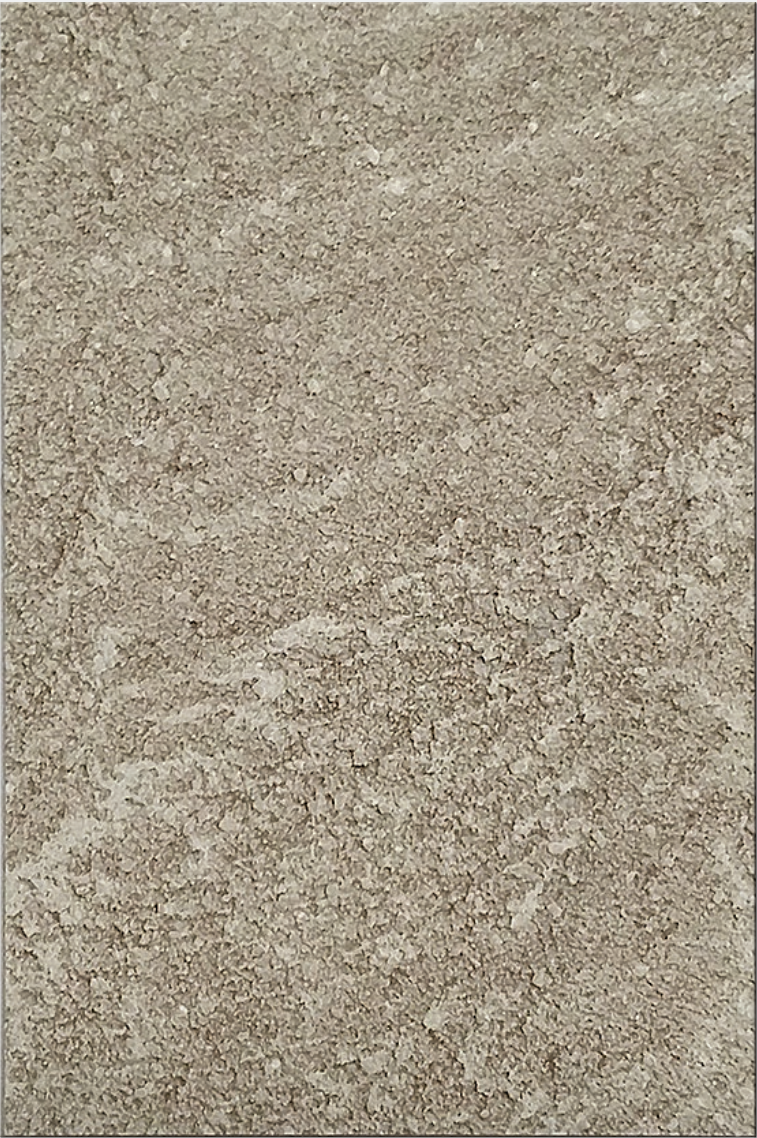
TERRAROCK 5531



TERRAROCK 5525



TERRAROCK BASE



CONCRETE BY NOVACOLOR 4654 & FASE SILOSSANICA 6101 & 6110



OVERSKIN 18101 & FASE SILOSSANICA 6110



INTOSIL FINE 18105 & LUNA



INTOSIL MEDIO 18106



Profondità materica,
resistenza assoluta.

*Material depth,
absolute durability.*



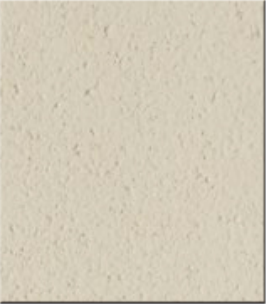
INTOSIL FINE 18100



INTOSIL FINE 18104*



INTOSIL FINE 18108



INTOSIL FINE 18112



INTOSIL FINE 18101



INTOSIL FINE 18105



INTOSIL FINE 18109



INTOSIL FINE 18113



INTOSIL FINE 18102



INTOSIL FINE 18106



INTOSIL FINE 18110



INTOSIL FINE 18114



INTOSIL FINE 18103



INTOSIL FINE 18107



INTOSIL FINE 18111



INTOSIL FINE 18115*

*I colori contrassegnati non sono utilizzabili su superfici ETICS (sistema di isolamento termico a cappotto). / The colors marked with * cannot be used as final coating over ETICS (thermal insulating system).



OUTSIDERS - TERRAROCK, INTOSIL, CONCRETE BY NOVACOLOR & OVERSKIN



Certificato International EPD System
International EPD System certified
(Intosil Medio e Fine, Concrete by Novacolor)

Le tonalità di questa cartella hanno valore puramente indicativo. The color samples in this color chart should be considered purely indicative.

novacolor[®]
I colori dell'Architettura

Novacolor Back office:
Via U. Aldrovandi 10, 47122 Forlì (FC)
Tel +39 0543 401840 – info@novacolor.it



Novacolor is committed to reduce
the environmental impact by producing
friendly materials.

AZIENDA CON
SISTEMA DI GESTIONE
CERTIFICATO DA DNV
ISO 9001 • ISO 14001

COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV
ISO 9001 • ISO 14001



Made in Italy