

novacolor®  
I colori dell'Architettura

# OUTSIDERS

Korkealuokkaiset siloksaanipinnoitteet julkisivuille  
High performance siloxane coatings for exterior facades

[www.novacolor.fi](http://www.novacolor.fi)

# OUTSIDERS

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## IT. Rivestimenti silossanici ad elevate prestazioni per facciate esterne

### 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/m<sup>2</sup> in due strati  
INTOSIL MEDIO 1,75-2 Kg/m<sup>2</sup> per singolo strato  
Per maggiori informazioni consultare le schede tecniche.

### 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/m<sup>2</sup> 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/m<sup>2</sup> per singolo strato.  
Per maggiori informazioni consultare la scheda tecnica.

## EN. High performance siloxane coatings for exterior facades

### 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/m<sup>2</sup> in two layers  
INTOSIL MEDIO 1,75-2 Kg/m<sup>2</sup> 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/m<sup>2</sup> 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/m<sup>2</sup> for each layer.  
For more information, please check technical data sheet.

## FR. Revêtements siloxanes pour extérieur à haute performance

### 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/m<sup>2</sup> en deux couches  
INTOSIL MEDIO 1,75-2 Kg/m<sup>2</sup> 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/m<sup>2</sup> 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/m<sup>2</sup> en une seule couche  
Pour plus d'informations, consulter la fiche technique.

## DE. Hochleistungsfähige Siloxanbeschichtungen für Außenfassaden

### 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/m<sup>2</sup> in zwei Schichten  
INTOSIL MEDIO 1,75-2 Kg/m<sup>2</sup> 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 Siloxan Komponente garantiert Concrete by Novacolor eine hohe Oberflächenhärte, gute Atmungsfähigkeit und Regenwasserbeständigkeit.

Ertrag: 1,6-2 Kg/m<sup>2</sup> 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/m<sup>2</sup> pro Schicht  
Für weitere Informationen bitte technisches Datenblatt konsultieren.



INTOSIL FINE 18105 & LUNA



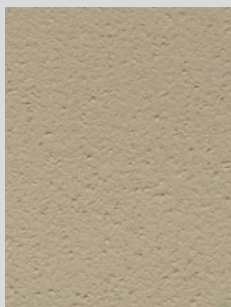
OVERSKIN 18101 & FS 6110



INTOSIL MEDIO 18106



OVERSKIN 18111 & FS 6101



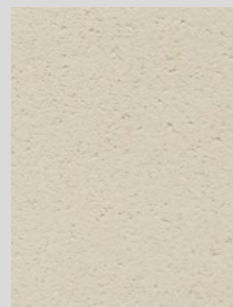
INTOSIL FINE 18100



INTOSIL FINE 18104\*



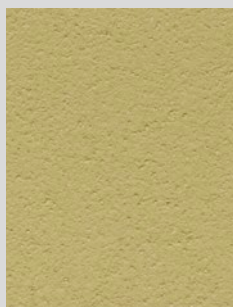
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INTOSIL FINE 18112



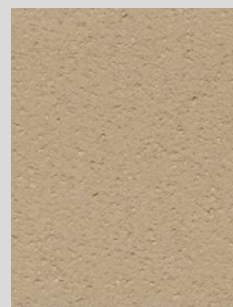
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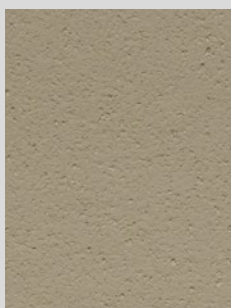
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INTOSIL FINE 18109



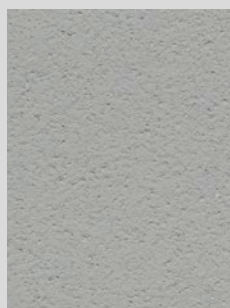
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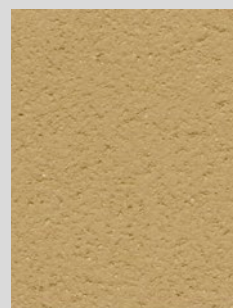
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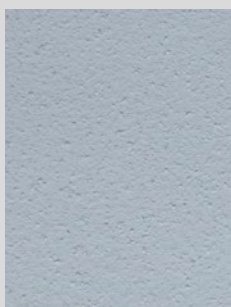
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INTOSIL FINE 18110



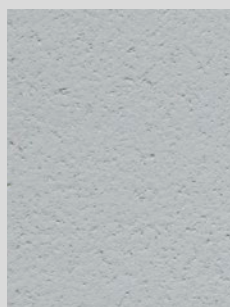
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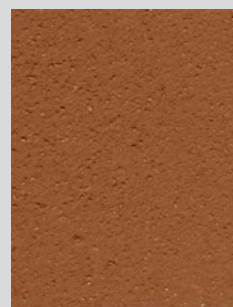
INTOSIL FINE 18103



INTOSIL FINE 18107



INTOSIL FINE 18111



INTOSIL FINE 18115\*





CONCRETE BY NOVACOLOR



CONCRETE BY NOVACOLOR BIANCO & FASE SILOSSANICA 6101



CONCRETE BY NOVACOLOR 4654 & FASE SILOSSANICA 6101 & FS 6110



## OUTSIDERS - INTOSIL, CONCRETE BY NOVACOLOR & OVERSKIN

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

**novacolor**<sup>®</sup>  
I colori dell'Architettura

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