

novacolor™
I colori dell'Architettura

MI-KU THERM

Rivestimento decorativo atermico per interni
Athermic decorative coating for interiors



MI-KU THERM

IT. Rivestimento decorativo atermico per interni

Applicare Mi-Ku Therm in due strati con spatola inox.
Resa: 1-2,5 m²/l in due strati, in base all'effetto desiderato e al tipo di supporto.
Per ulteriori informazioni consultare la scheda tecnica.

EN. Athermic decorative coating for interiors

Apply Mi-Ku Therm in two layers with a stainless steel trowel.
Yield: 1-2,5 m²/l in two layers, depending on the desired effect and on the type of surface.
For more information, please check the technical data sheet.

FR. Revêtement décoratif athermique pour intérieurs

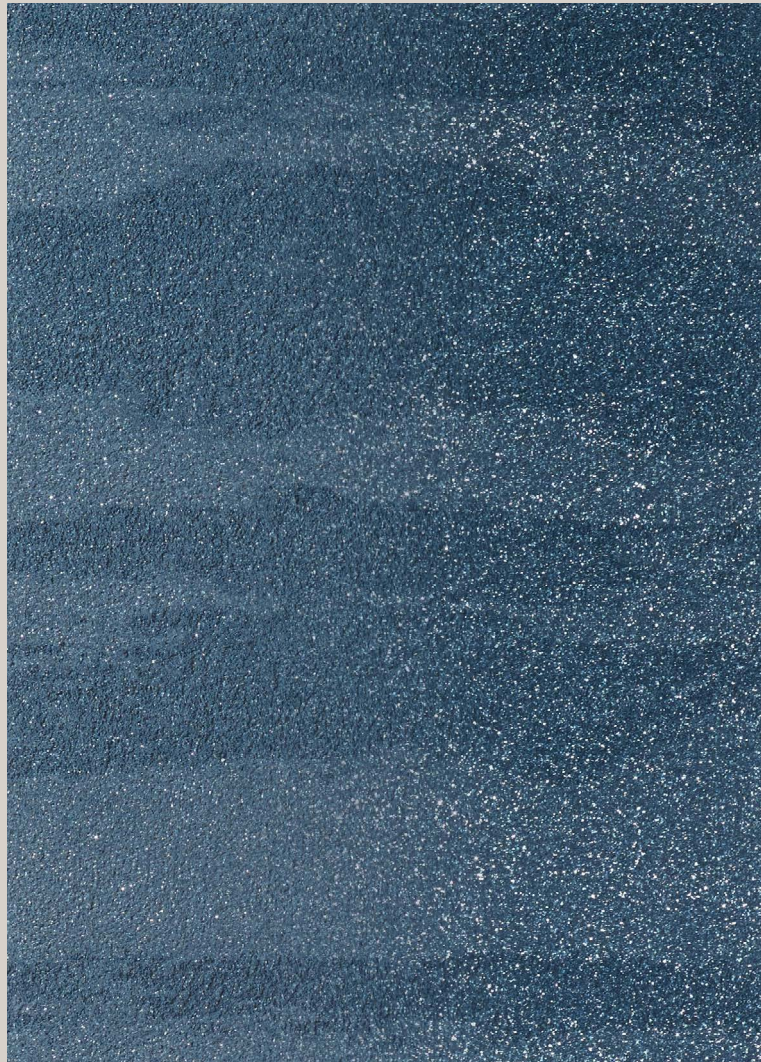
Appliquer deux couches de Mi-Ku Therm avec truelle inox.
Rendement: 1-2,5 m²/l en deux couches, selon l'effet désiré et le type de support.
Pour toutes ultérieures informations consulter la fiche technique.

DE. Nicht thermische dekorative Beschichtung

Mi-Ku Therm in zwei Schichten mit einer Edelstahlkelle auftragen.
Ergiebigkeit: 1-2,5 m²/l in zwei Schichten, abhängig von dem gewünschten Effekt.
Weitere Informationen finden Sie in dem technischen Datenblatt.







MI-KU THERM MT 001



MT 002



MT 003



MT 004

MI-KU THERM



MT BASE



MT 008



MT 005



MT 009



MT 006



MT 010



MT 007



MT 011



MT 012



MT 016



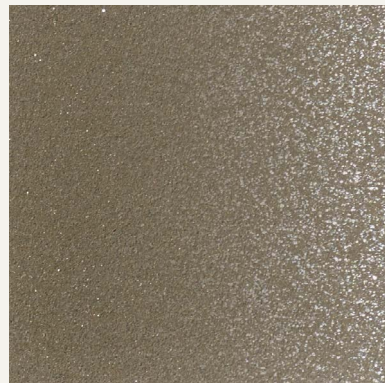
MT 013



MT 017



MT 014



MT 018



MT 015



MT 019



MI-KU THERM MT 020



MT 021



MT 022



MT 023

Le tonalità qui riprodotte, pur avvicinandosi a quelle di fornitura, sono indicative. Per una corretta lettura dei colori si raccomanda di consultare questa cartella alla luce solare.

Colours and patterns illustrated are for guidance only. The exact pattern, colours and shades may vary from those shown.

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

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= ISO 9001 =**

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CERTIFIED BY DNV GL
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