DECORATIVI CALCE MARMORINO - DECORATIVE LIME MARMORINO
DÉCORATIFS CHAUX MARMORINO - DEKORATIONEN KALK-MARMORINO

# Maravegia



**ISO DECOR**

**ISO BOTTICINO**

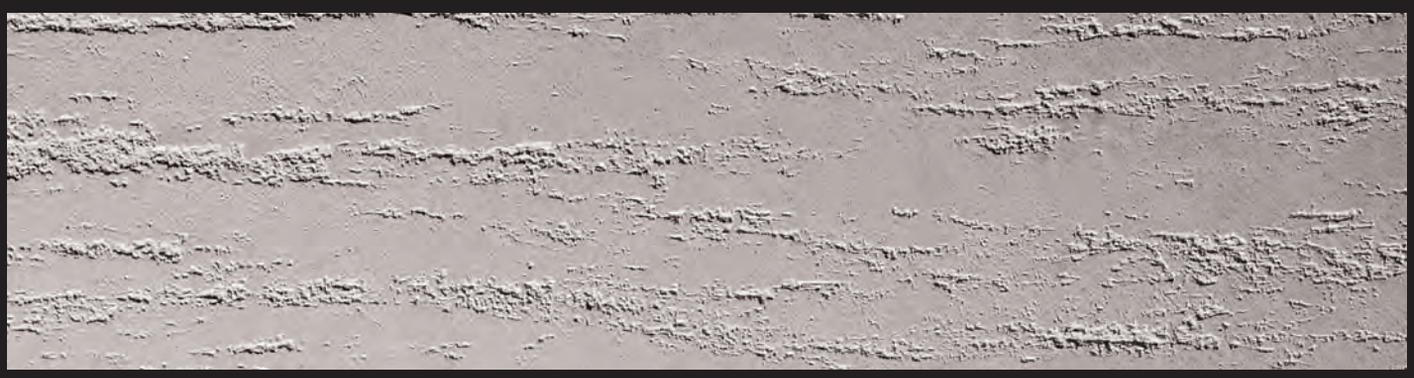
**ISO CLASSIC**

**ISO CLASSIC SUPERLUCIDO**

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paintability

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## ISO DECOR



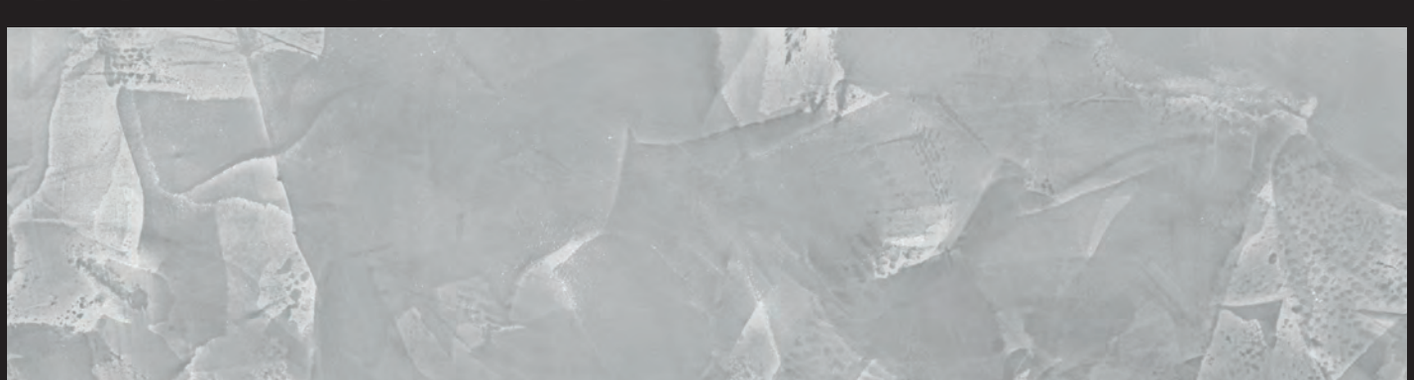
## ISO BOTTICINO



## ISO CLASSIC

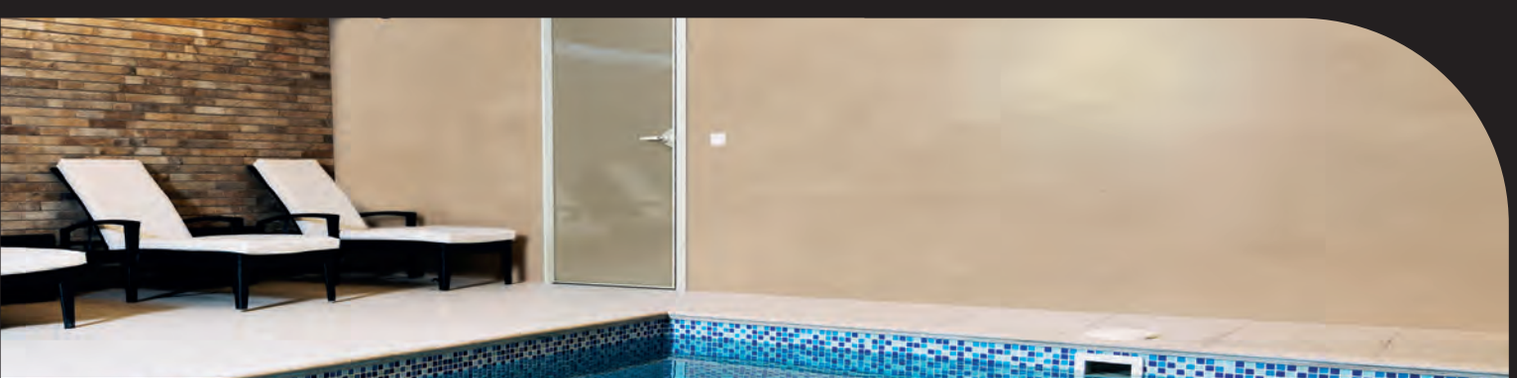


## ISO CLASSIC SUPERLUCIDO












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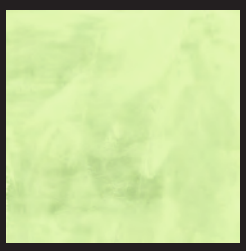

IS-097

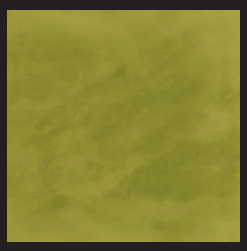

IS-098


IS-099


IS-100

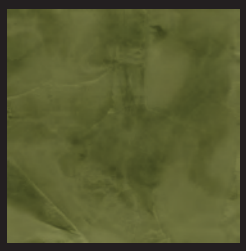

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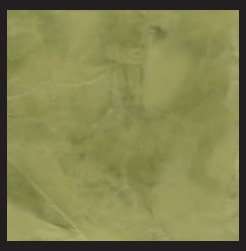

IS-102


IS-103


IS-104


IS-105

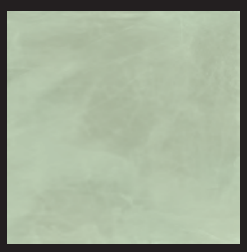

IS-106


IS-107


IS-108


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IS-110


IS-111


IS-112


IS-113


IS-114


IS-115

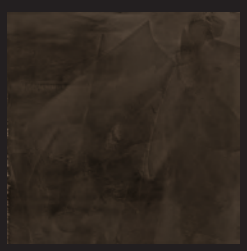

IS-116


IS-117


IS-118


IS-119


IS-120


IS-121


IS-122

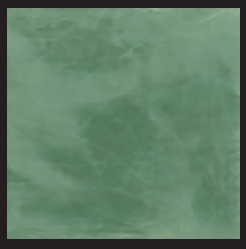

IS-123


IS-124

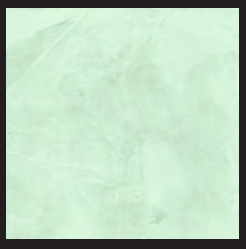

IS-125


IS-126


IS-127


IS-128


IS-129


IS-130


IS-131


IS-132


IS-133


IS-134


IS-135

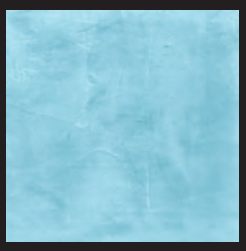

IS-136


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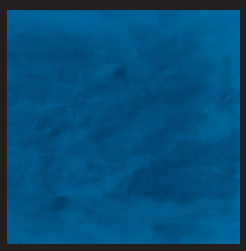

IS-140


IS-141


IS-142


IS-143


IS-144


IS-145


IS-146


IS-147


IS-148


IS-149


IS-150


IS-151


IS-152


IS-153

Bianco Base
Natural White
Blanc Naturel
Naturweiß


IS-01

IT_Le finiture Iso Decor, Iso Botticino, Iso Classic e Iso Classic Superlucido rivestono le superfici di una decorazione elegante, materica, che sa di arte e storia.

EN_Iso Decor, Iso Botticino, Iso Classic and Iso Classic Superlucido finishes cover the surfaces of an elegant, material decoration, that tastes about art and history.

FR_Les finitions Iso Decor, Iso Botticino, Iso Classic et Iso Classic Superlucido recouvrent les surfaces d'une décoration élégante et d' un effet naturel, qui a un goût d'art et d'histoire.

DE_Die Iso Decor, Iso Botticino, Iso Classic und Iso Classic Superlucido Endbearbeitungen beschichten die Oberflächen mit einer eleganten und natürlichen Dekoration, die eventuell eine künstliche und historische Atmosphäre liefert.

IT_I colori e le foto sono da ritenersi indicativi in quanto riproduzione fotografica della realtà.
Il risultato finale varia a seconda dei seguenti fattori: colore e porosità del supporto, texture, modalità di applicazione, ecc.

EN_Colors and photos are indicative, as they are the photographic reproduction of reality.
The final result may vary depending on the following factors: color and porosity of support, texture, application, etc.

FR_Les couleurs et les photos sont indicatives, parce qu'elles sont une reproduction photographique de la réalité.
Le résultat final dépend de plusieurs facteurs: couleur et porosité du support, la texture, la modalité d'application, etc.

DE_Die Farben und Fotografien sind als richtungsweisende Angaben zu verstehen, da sie eine fotografische Reproduktion der Realität darstellen.
Das Endergebnis ändert sich aufgrund der folgenden Faktoren: Farbe und Porosität des Trägers, Textur, Anwendungsweise, usw.

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## COME PREPARO IL COLORE? - HOW TO PREPARE THE COLOR?
## COMMENT PRÉPARER LA COULEUR? - WIE VORBEREITUNG DER FARBE?

Colore
Color
Couleur
Farbe

Codice colore
Color code
Code de la couleur
Farbe-Code

**IS-053**

| 20 Kg | 8 Kg |
|---|---|
| 40ml | 16ml |
| 44ml | 17ml+18 |
| | |
| 16ml | 6ml+12 |

Dosi per colorare un vaso di 20 kg
Dosage for coloring a 20 kg bucket
Doses pour colorer le pot de 20 kg
Färbungsmengen für ein 20 kg-Gefäß

Dosi per colorare un vaso di 8 kg
Dosage for coloring a 8 kg bucket
Doses pour colorer le pot de 8 kg
Färbungsmengen für ein 8 kg-Gefäß

Con il simbolo **ml** utilizzo le apposite siringhe
With the **ml** symbol I use the syringes
Avec le symbole **ml** j'utilise les seringues fournies
Mit dem Symbol **ml** durch Verwendung der entsprechenden Spritzen

- Prelevo dal ISO TONER ROSSO
  I draw from the RED ISO TONER
  Je prélève du ISO TONER ROUGE
  Ich entnehme von dem ROTEN ISO TONER
- Prelevo dal ISO TONER GIALLO
  I draw from the YELLOW ISO TONER
  Je prélève du ISO TONER JAUNE
  Ich entnehme von dem GELBEN ISO TONER
- Prelevo dal ISO TONER BLU
  I draw from the BLUE ISO TONER
  Je prélève du ISO TONER BLEU
  Ich entnehme von dem BLAUEN ISO TONER
- Prelevo dal ISO TONER NERO
  I draw from the BLACK ISO TONER
  Je prélève du ISO TONER NOIR
  Ich entnehme von dem SCHWARZEN ISO TONER

Con il simbolo utilizzo l'apposito contagocce
With the symbol I use the dropper
Avec le symbole j'utilise la compte-gouttes fournie
Mit dem Symbol Durch Verwendung des entsprechenden Tropfenzählers

30 = 1 ml

**ISO TONER**



| IS-02 | |
|---|---|
| 20 Kg | 8 Kg |
| | |
| | |
| | |
| 400ml | 160ml |

| IS-03 | |
|---|---|
| 20 Kg | 8 Kg |
| | |
| | |
| | |
| 100ml | 40ml |

| IS-04 | |
|---|---|
| 20 Kg | 8 Kg |
| | |
| | |
| | |
| 10ml | 4ml |

| IS-05 | |
|---|---|
| 20 Kg | 8 Kg |
| | |
| | |
| | |
| 1ml | 12 |

| IS-06 | |
|---|---|
| 20 Kg | 8 Kg |
| | |
| | |
| | |
| 15 | 6 |

| IS-07 | |
|---|---|
| 20 Kg | 8 Kg |
| | |
| | |
| | |
| 8 | 3 |

| IS-08 | |
|---|---|
| 20 Kg | 8 Kg |
| 8 | 3 |
| | |
| 15 | 6 |
| 8 | 3 |

| IS-09 | |
|---|---|
| 20 Kg | 8 Kg |
| | |
| | |
| | |
| 4 | 2 |

| IS-010 | |
|---|---|
| 20 Kg | 8 Kg |
| 380ml | 152ml |
| 20ml | 8ml |
| | |
| | |

| IS-011 | |
|---|---|
| 20 Kg | 8 Kg |
| 152ml | 60ml+24 |
| 8ml | 3ml+6 |
| | |
| | |

| IS-012 | |
|---|---|
| 20 Kg | 8 Kg |
| 100ml | 40ml |
| | |
| | |
| | |

| IS-013 | |
|---|---|
| 20 Kg | 8 Kg |
| 32 ml | 12ml+24 |
| 2 ml | 24 |
| | |
| | |

| IS-014 | |
|---|---|
| 20 Kg | 8 Kg |
| 12ml | 4ml+24 |
| 2 ml | 24 |
| | |
| | |

| IS-015 | |
|---|---|
| 20 Kg | 8 Kg |
| 10ml | 4ml |
| | |
| | |
| | |

| IS-016 | |
|---|---|
| 20 Kg | 8 Kg |
| 12ml | 4ml+24 |
| 2ml | 24 |
| 1ml | 12 |
| | |

| IS-017 | |
|---|---|
| 20 Kg | 8 Kg |
| 8ml | 3ml+6 |
| 1ml | 12 |
| 15 | 6 |
| | |

| IS-018 | |
|---|---|
| 20 Kg | 8 Kg |
| 2ml | 24 |
| 1ml | 12 |
| | |
| 8 | 3 |

| IS-019 | |
|---|---|
| 20 Kg | 8 Kg |
| 4ml | 1ml+18 |
| 15 | 6 |
| | |
| | |

| IS-020 | |
|---|---|
| 20 Kg | 8 Kg |
| 2ml | 24 |
| 8 | 3 |
| | |
| | |

| IS-021 | |
|---|---|
| 20 Kg | 8 Kg |
| 1ml | 12 |
| | |
| | |
| | |

| IS-022 | |
|---|---|
| 20 Kg | 8 Kg |
| 8ml | 3ml+6 |
| 1ml | 12 |
| | |
| | |

| IS-023 | |
|---|---|
| 20 Kg | 8 Kg |
| 4ml | 1ml+18 |
| 15 | 6 |
| 8 | 3 |
| | |

| IS-024 | |
|---|---|
| 20 Kg | 8 Kg |
| 1ml | 12 |
| 4 | 2 |
| | |
| | |

| IS-025 | |
|---|---|
| 20 Kg | 8 Kg |
| 8 | 3 |
| 8 | 3 |
| | |
| | |

| IS-026 | |
|---|---|
| 20 Kg | 8 Kg |
| 15 | 6 |
| 15 | 6 |
| | |
| | |

| IS-027 | |
|---|---|
| 20 Kg | 8 Kg |
| 1ml | 12 |
| 15 | 6 |
| | |
| 4 | 2 |

| IS-028 | |
|---|---|
| 20 Kg | 8 Kg |
| 72ml | 28ml+24 |
| 64ml | 25ml+18 |
| | |
| | |

| IS-029 | |
|---|---|
| 20 Kg | 8 Kg |
| 18ml | 7ml+6 |
| 16ml | 6ml+12 |
| | |
| | |

| IS-030 | |
|---|---|
| 20 Kg | 8 Kg |
| 1ml | 12 |
| 1ml | 12 |
| | |
| | |

| IS-031 | |
|---|---|
| 20 Kg | 8 Kg |
| 120ml | 48ml |
| 40ml | 16ml |
| 2ml | 24 |
| | |

| IS-032 | |
|---|---|
| 20 Kg | 8 Kg |
| 32ml | 12ml+24 |
| 12ml | 4ml+24 |
| 16 | 6 |
| | |

| IS-033 | |
|---|---|
| 20 Kg | 8 Kg |
| 10ml | 4ml |
| 8ml | 3ml+6 |
| | |
| | |

| IS-034 | |
|---|---|
| 20 Kg | 8 Kg |
| 368ml | 147ml+6 |
| 12ml | 4ml+24 |
| 24ml | 9ml+18 |
| | |

| IS-035 | |
|---|---|
| 20 Kg | 8 Kg |
| 92ml | 36ml+24 |
| 8ml | 3ml+6 |
| 8ml | 3ml+6 |
| | |

| IS-036 | |
|---|---|
| 20 Kg | 8 Kg |
| 48ml | 19ml+6 |
| 4ml | 1ml+18 |
| 4ml | 1ml+18 |
| | |

| IS-037 | |
|---|---|
| 20 Kg | 8 Kg |
| 200ml | 80ml |
| 40ml | 16ml |
| 80ml | 32ml |
| | |

| IS-038 | |
|---|---|
| 20 Kg | 8 Kg |
| 60ml | 24ml |
| 12ml | 4ml+24 |
| 20ml | 8ml |
| | |

| IS-039 | |
|---|---|
| 20 Kg | 8 Kg |
| 5ml | 2ml |
| 2ml | 24 |
| 2ml | 24 |
| | |

| IS-040 | |
|---|---|
| 20 Kg | 8 Kg |
| 25ml | 10ml |
| 10ml | 4ml |
| 10ml | 4ml |
| | |

| IS-041 | |
|---|---|
| 20 Kg | 8 Kg |
| 12ml | 4ml+24 |
| 8ml | 3ml+6 |
| 2ml | 24 |
| 4ml | 1ml+18 |

| IS-042 | |
|---|---|
| 20 Kg | 8 Kg |
| 6ml | 2ml+12 |
| 4ml | 1ml+18 |
| 1ml | 12 |
| 2ml | 24 |

| IS-043 | |
|---|---|
| 20 Kg | 8 Kg |
| 4ml | 1ml+18 |
| 2ml | 24 |
| 15 | 6 |
| 1ml | 12 |

| IS-044 | |
|---|---|
| 20 Kg | 8 Kg |
| 2ml | 24 |
| 1ml | 12 |
| 8 | 3 |
| 15 | 6 |

| IS-045 | |
|---|---|
| 20 Kg | 8 Kg |
| 1ml | 12 |
| 15 | 6 |
| 4 | 2 |
| 8 | 3 |

| IS-046 | |
|---|---|
| 20 Kg | 8 Kg |
| 212ml | 84ml+24 |
| 144ml | 57ml+18 |
| | |
| 40ml | 16ml |

| IS-047 | |
|---|---|
| 20 Kg | 8 Kg |
| 56ml | 22ml+12 |
| 36ml | 14ml+12 |
| | |
| 12ml | 4ml+24 |

| IS-048 | |
|---|---|
| 20 Kg | 8 Kg |
| 12ml | 4ml+24 |
| 8ml | 3ml+6g |
| | |
| 2ml | 24 |

| IS-049 | |
|---|---|
| 20 Kg | 8 Kg |
| 160ml | 64ml |
| 128ml | 51ml+6 |
| 32ml | 12ml+24 |
| 64ml | 25ml+18 |

| IS-050 | |
|---|---|
| 20 Kg | 8 Kg |
| 40ml | 16ml |
| 32ml | 12ml+24 |
| 8ml | 3ml+6 |
| 16ml | 6ml+12 |

| IS-051 | |
|---|---|
| 20 Kg | 8 Kg |
| 2ml | 24 |
| 2ml | 24 |
| | |
| 1ml | 12 |

| IS-052 | |
|---|---|
| 20 Kg | 8 Kg |
| 160ml | 64ml |
| 168ml | 67ml+6 |
| | |
| 72ml | 28ml+24 |

| IS-053 | |
|---|---|
| 20 Kg | 8 Kg |
| 40ml | 16ml |
| 44ml | 17ml +18 |
| | |
| 16ml | 6ml+12 |

| IS-054 | |
|---|---|
| 20 Kg | 8 Kg |
| 8ml | 3ml+6 |
| 8ml | 3ml+6 |
| | |
| 4ml | 1ml+18 |

| IS-055 | |
|---|---|
| 20 Kg | 8 Kg |
| 148ml | 59ml+6 |
| 160ml | 64ml |
| | |
| 20ml | 8ml |

| IS-056 | |
|---|---|
| 20 Kg | 8 Kg |
| 6ml | 2ml+12 |
| 4ml | 1ml+18 |
| | |
| 1ml | 12 |

## IS-057

| 20 Kg | 8 Kg |
|---|---|
| 1ml | 12 |
| 1ml | 12 |
| | |
| 15 | 6 |

## IS-058

| 20 Kg | 8 Kg |
|---|---|
| 4ml | 1ml+18 |
| 2ml | 24 |
| | |
| 15 | 6 |

## IS-059

| 20 Kg | 8 Kg |
|---|---|
| 15 | 6 |
| | |
| | |
| | |

## IS-060

| 20 Kg | 8 Kg |
|---|---|
| 8 | 3 |
| | |
| | |
| | |

## IS-061

| 20 Kg | 8 Kg |
|---|---|
| 15 | 6 |
| 15 | 6 |
| | |
| 8 | 3 |

## IS-062

| 20 Kg | 8 Kg |
|---|---|
| 8 | 3 |
| 8 | 3 |
| | |
| 4 | 2 |

## IS-063

| 20 Kg | 8 Kg |
|---|---|
| 4 | 2 |
| | |
| | |
| | |

## IS-064

| 20 Kg | 8 Kg |
|---|---|
| 40ml | 16ml |
| 360ml | 144ml |
| | |
| | |

## IS-065

| 20 Kg | 8 Kg |
|---|---|
| 4ml | 1ml+18 |
| 24ml | 9ml+18 |
| | |
| | |

## IS-066

| 20 Kg | 8 Kg |
|---|---|
| 1ml | 12 |
| 6ml | 2ml+12 |
| | |
| | |

## IS-067

| 20 Kg | 8 Kg |
|---|---|
| 12ml | 4ml+24 |
| 92ml | 36ml+24 |
| | |
| | |

## IS-068

| 20 Kg | 8 Kg |
|---|---|
| 2ml | 24 |
| 12ml | 4ml+24 |
| | |
| | |

## IS-069

| 20 Kg | 8 Kg |
|---|---|
| 8 | 3 |
| 1ml | 12 |
| | |
| | |

## IS-070

| 20 Kg | 8 Kg |
|---|---|
| 2ml | 24 |
| 8ml | 3ml+6 |
| | |
| 8 | 3 |

## IS-071

| 20 Kg | 8 Kg |
|---|---|
| 15 | 6 |
| 2ml | 24 |
| | |
| | |

## IS-072

| 20 Kg | 8 Kg |
|---|---|
| 4 | 2 |
| 15 | 6 |
| | |
| | |

## IS-073

| 20 Kg | 8 Kg |
|---|---|
| 44ml | 17ml+18 |
| 352ml | 140ml+24 |
| | |
| 4ml | 1ml+18 |

## IS-074

| 20 Kg | 8 Kg |
|---|---|
| 12ml | 4ml+24 |
| 88ml | 35ml+6 |
| | |
| 1ml | 12 |

## IS-075

| 20 Kg | 8 Kg |
|---|---|
| 4ml | 1ml+18 |
| 20ml | 8ml |
| | |
| 16 | 6 |

## IS-076

| 20 Kg | 8 Kg |
|---|---|
| 8ml | 3ml+6 |
| 240ml | 96ml |
| | |
| | |

## IS-077

| 20 Kg | 8 Kg |
|---|---|
| 4ml | 1ml+18 |
| 120ml | 48ml |
| | |
| | |

## IS-078

| 20 Kg | 8 Kg |
|---|---|
| 2ml | 24 |
| 60ml | 24ml |
| | |
| | |

## IS-079

| 20 Kg | 8 Kg |
|---|---|
| 2ml | 24 |
| 30ml | 12ml |
| | |
| | |

## IS-080

| 20 Kg | 8 Kg |
|---|---|
| 1ml | 12 |
| 15ml | 6ml |
| | |
| | |

## IS-081

| 20 Kg | 8 Kg |
|---|---|
| 8 | 3 |
| 4ml | 1ml+18 |
| | |
| | |

## IS-082

| 20 Kg | 8 Kg |
|---|---|
| | |
| 400ml | 160ml |
| | |
| | |

## IS-083

| 20 Kg | 8 Kg |
|---|---|
| | |
| 100ml | 40ml |
| | |
| | |

## IS-084

| 20 Kg | 8 Kg |
|---|---|
| | |
| 10ml | 4ml |
| | |
| | |

## IS-085

| 20 Kg | 8 Kg |
|---|---|
| 15 | 6 |
| 8ml | 3ml+6 |
| | |
| | |

## IS-086

| 20 Kg | 8 Kg |
|---|---|
| 4 | 2 |
| 2ml | 24 |
| | |
| | |

## IS-087

| 20 Kg | 8 Kg |
|---|---|
| | |
| 8 | 3 |
| | |
| | |

## IS-088

| 20 Kg | 8 Kg |
|---|---|
| | |
| 1ml | 12 |
| 4 | 2 |
| | |

## IS-089

| 20 Kg | 8 Kg |
|---|---|
| | |
| 1ml | 12 |
| | |
| | |

## IS-090

| 20 Kg | 8 Kg |
|---|---|
| | |
| 15 | 6 |
| | |
| | |

## IS-091

| 20 Kg | 8 Kg |
|---|---|
| | |
| 392ml | 156ml+24 |
| 16ml | 6ml+12 |
| | |

## IS-092

| 20 Kg | 8 Kg |
|---|---|
| | |
| 96ml | 38ml+12 |
| 4ml | 1ml+18 |
| | |

## IS-093

| 20 Kg | 8 Kg |
|---|---|
| | |
| 20ml | 8ml |
| 1ml | 12 |
| | |

## IS-094

| 20 Kg | 8 Kg |
|---|---|
| 2ml | 24 |
| 24ml | 9ml+18 |
| 2ml | 24 |
| | |

## IS-095

| 20 Kg | 8 Kg |
|---|---|
| 1ml | 12 |
| 12ml | 4ml+24 |
| 1ml | 12 |
| | |

## IS-096

| 20 Kg | 8 Kg |
|---|---|
| | |
| 4ml | 1ml+18 |
| 15 | 6 |
| | |

## IS-097

| 20 Kg | 8 Kg |
|---|---|
| | |
| 4ml | 1ml+18 |
| 1ml | 12 |
| | |

## IS-098

| 20 Kg | 8 Kg |
|---|---|
| | |
| 2ml | 24 |
| 15 | 6 |
| | |

## IS-099

| 20 Kg | 8 Kg |
|---|---|
| | |
| 1ml | 12 |
| 8 | 3 |
| | |

## IS-100

| 20 Kg | 8 Kg |
|---|---|
| | |
| 300ml | 120ml |
| 68ml | 27ml+6 |
| | |

## IS-101

| 20 Kg | 8 Kg |
|---|---|
| | |
| 76ml | 30ml+12 |
| 16ml | 6ml+12 |
| | |

## IS-102

| 20 Kg | 8 Kg |
|---|---|
| | |
| 16ml | 6ml+12 |
| 4ml | 1ml+18 |
| | |

## IS-103

| 20 Kg | 8 Kg |
|---|---|
| 32ml | 12ml+24 |
| 336ml | 134ml+12 |
| 32ml | 12ml+24 |
| | |

## IS-104

| 20 Kg | 8 Kg |
|---|---|
| 8ml | 3ml+6 |
| 84ml | 33ml+18 |
| 8ml | 3ml+6 |
| | |

## IS-105

| 20 Kg | 8 Kg |
|---|---|
| 4ml | 1ml+18 |
| 44ml | 17ml+18 |
| 4ml | 1ml+18 |
| | |

## IS-106

| 20 Kg | 8 Kg |
|---|---|
| | |
| 300ml | 120ml |
| 36ml | 14ml+12 |
| 64ml | 25ml+18 |

## IS-107

| 20 Kg | 8 Kg |
|---|---|
| | |
| 76ml | 30ml+12 |
| 8ml | 3ml+6 |
| 16ml | 6ml+12 |

## IS-108

| 20 Kg | 8 Kg |
|---|---|
| | |
| 8ml | 3ml+6 |
| 1ml | 12 |
| 2ml | 24 |

## IS-109

| 20 Kg | 8 Kg |
|---|---|
| | |
| 212ml | 84ml+24 |
| 80ml | 32ml |
| 108ml | 43ml+6 |

## IS-110

| 20 Kg | 8 Kg |
|---|---|
| | |
| 52ml | 20ml+24 |
| 20ml | 8ml |
| 28ml | 11ml+6 |

## IS-111

| 20 Kg | 8 Kg |
|---|---|
| | |
| 8ml | 3ml+6 |
| 4ml | 1ml+18 |
| 4ml | 1ml+18 |

| IS-112 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 16ml | 6ml+12 |
| 2ml | 24 |
| 4ml | 1ml+18 |

| IS-113 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 4ml | 1ml+18 |
| 15 | 6 |
| 1ml | 12 |

| IS-114 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 2ml | 24 |
| 8 | 3 |
| 15 | 6 |

| IS-115 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 2ml | 24 |
| 1ml | 12 |
| 1ml | 12 |

| IS-116 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 1ml | 12 |
| 15 | 6 |
| 15 | 6 |

| IS-117 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 15 | 6 |
| 8 | 3 |
| 8 | 3 |

| IS-118 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 48ml | 19ml+6 |
| 320ml | 128ml |
| 32ml | 12ml+24 |
| | |

| IS-119 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 12ml | 4ml+24 |
| 80ml | 32ml |
| 8ml | 3ml+6 |
| | |

| IS-120 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 2ml | 24 |
| 10ml | 4ml |
| 1ml | 12 |
| | |

| IS-121 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 76ml | 30ml+12 |
| 212ml | 84ml+24 |
| | |
| 120ml | 48ml |

| IS-122 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 68ml | 27ml+6 |
| 240ml | 96ml |
| | |
| 96ml | 38ml+12 |

| IS-123 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 16ml | 6ml+12 |
| 60ml | 24ml |
| | |
| 24ml | 9ml+18 |

| IS-124 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 4ml | 1ml+18 |
| 12ml | 4ml+24 |
| | |
| 4ml | 1ml+18 |

| IS-125 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 2ml | 24 |
| 6ml | 2ml+12 |
| | |
| 2ml | 24 |

| IS-126 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 15 | 6 |
| 2ml | 24 |
| | |
| 15 | 6 |

| IS-127 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 184ml | 73ml+18 |
| 160ml | 64ml |
| 56ml | 22ml+12 |

| IS-128 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 44ml | 17ml+18 |
| 40ml | 16ml |
| 12ml | 4ml+24 |

| IS-129 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 8ml | 3ml+6 |
| 8ml | 3ml+6 |
| 2ml | 24 |

| IS-130 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 4ml | 1ml+18 |
| 4ml | 1ml+18 |
| 1ml | 12 |

| IS-131 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 1ml | 12 |
| 1ml | 12 |
| 8 | 3 |

| IS-132 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 15 | 6 |
| 15 | 6 |
| 4 | 2 |

| IS-133 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 15 | 6 |
| | |

| IS-134 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 8 | 3 |
| | |

| IS-135 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 4 | 2 |
| | |

| IS-136 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 80ml | 32ml |
| | |
| 268ml | 107ml+6 |
| 52ml | 20ml+24 |

| IS-137 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 12ml | 4ml+24 |
| | |
| 64ml | 25ml+18 |
| 20ml | 8ml |

| IS-138 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 2ml | 24 |
| | |
| 6ml | 2ml+12 |
| 2ml | 24 |

| IS-139 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 28ml | 11ml+6 |
| 364ml | 145ml+18 |
| 8ml | 3ml+6 |

| IS-140 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 8ml | 3ml+6 |
| 92ml | 36ml+24 |
| 2ml | 24 |

| IS-141 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 2ml | 24 |
| 20ml | 8ml |
| 4 | 2 |

| IS-142 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 10ml | 4ml |
| | |

| IS-143 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 4ml | 1ml+18 |
| 4 | 2 |

| IS-144 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 1ml | 12 |
| | |

| IS-145 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 380ml | 152ml |
| 20ml | 8ml |

| IS-146 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 20ml | 8ml |
| | |
| 68ml | 27ml+6 |
| 12ml | 4ml+24 |

| IS-147 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| 2ml | 24 |
| 12ml | 4ml+24 |
| 4 | 2 |

| IS-148 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 400ml | 160ml |
| | |

| IS-149 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 100ml | 40ml |
| | |

| IS-150 | |
|---|---|
| **20 Kg** | **8 Kg** |
| | |
| | |
| 20ml | 8ml |
| 1ml | 12 |

| IS-151 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 1ml | 12 |
| | |
| 4ml | 1ml+18 |
| 15 | 6 |

| IS-152 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 15 | 6 |
| | |
| 2ml | 24 |
| 8 | 3 |

| IS-153 | |
|---|---|
| **20 Kg** | **8 Kg** |
| 15 | 6 |
| | |
| 1ml | 12 |
| 15 | 6 |

IT_I colori e le foto sono da ritenersi indicativi in quanto riproduzione fotografica della realtà.
Il risultato finale varia a seconda dei seguenti fattori: colore e porosità del supporto, texture, modalità di applicazione, ecc.

EN_Colors and photos are indicative, as they are the photographic reproduction of reality.
The final result may vary depending on the following factors: color and porosity of support, texture, application, etc.

FR_Les couleurs et les photos sont indicatives, parce qu'elles sont une reproduction photographique de la réalité.
Le résultat final dépend de plusieurs facteurs: couleur et porosité du support, la texture, la modalité d'application, etc.

DE_Die Farben und Fotografien sind als richtungsweisende Angaben zu verstehen, da sie eine fotografische Reproduktion der Realität darstellen.
Das Endergebnis ändert sich aufgrund der folgenden Faktoren: Farbe und Porosität des Trägers, Textur, Anwendungsweise, usw.

Rev. 02-2021

IT

# ISO DECOR

MARMORINO EFFETTO TRAVERTINO ECO-COMPATIBILE NATURALE.

Rivestimento traspirante a base di polvere di marmo per interno/esterno dal tipico aspetto del marmo Travertino. Il prodotto può essere colorato con Iso Toner come da Color Formula Isocolor®.
Ciclo: 1 mano Isofix Quarzo + 2 mani Iso Decor + 1 mano Iso Cera.
Consumo: 2,5-3 kg/m².

# ISO BOTTICINO

MARMORINO LISCIO ECO-COMPATIBILE NATURALE

Rivestimento traspirante per interno/esterno a base di calce naturale effetto marmorino con tipiche ombreggiature e chiaro-scuri.
Il prodotto può essere colorato con Iso Toner come da Color Formula Isocolor®.
Ciclo: 1 mano Isofix Quarzo + 3 mani Iso Botticino + 1 mano Iso Cera o Iso Marsiglia. Consumo: 1,3-2 kg/m².

# ISO CLASSIC

STUCCO VENEZIANO ECO-COMPATIBILE NATURALE

Rivestimento traspirante per interno/esterno a base di calce naturale effetto lucido con tipiche ombreggiature e chiaro-scuri. Il prodotto può essere colorato con Iso Toner come da Color Formula Isocolor®.
Ciclo: 1 mano Isofix Quarzo + 3 mani Iso Classic + 1 mano Iso Cera o Iso Marsiglia. Consumo: 0,8-1,0 kg/m².

# ISO CLASSIC SUPERLUCIDO

STUCCO VENEZIANO ECO-COMPATIBILE NATURALE SUPERLUCIDO.

Rivestimento traspirante per interno/esterno a base di calce naturale effetto superlucido con tipiche ombreggiature e chiaro-scuri.
Il prodotto può essere colorato con Iso Toner come da Color Formula Isocolor®.
Ciclo: 1 mano Isofix Quarzo + 3 mani Iso Classic Superlucido + 1 mano Iso Cera o Iso Marsiglia. Consumo: 0,8-1,0 kg/m².

EN

# ISO DECOR

MARMORINO TRAVERTINO EFFECT: NATURAL AND ENVIRONMENTAL FRIENDLY.

Marble effect powder based breathable covering for inside/outside surfaces with typical Travertino marble. The product could be coloured with Iso Toner as Isocolor® Color Formula.
Application: 1 coat Isofix Quarzo + 2 coats Iso Decor + 1 coat of Iso Cera (natural wax). Consumption: 2,5-3 kg/m².

# ISO BOTTICINO

NATURAL MARMORINO SMOOTH AND ENVIRONMENTAL FRIENDLY.

Natural breathable covering lime based for inside/outside, with typical shadings and dark-light effect of marmorino. The product could be coloured with Iso Toner as Isocolor® Color Formula.
Application: 1 coat of Isofix Quarzo, 3 coats of Iso Botticino, 1 coat of Iso Cera or Iso Marsiglia (soap). Consumption: 1,3-2 kg/m².

# ISO CLASSIC

VENETIAN NATURAL PLASTER ENVIRONMENTAL FRIENDLY.

Natural breathable covering lime based for inside/outside, glossy effect with typical shadings and dark-light effect. The product could be coloured with Iso Toner as Isocolor® Color Formula.
Application: 1 coat of Isofix Quarzo, 3 coats of Iso Classic, 1 coat of Iso Cera or Iso Marsiglia (soap). Consumption: 0,8-1,0 kg/m².

# ISO CLASSIC SUPERLUCIDO

SUPERGLOSSY VENETIAN NATURAL PLASTER ENVIRONMENTAL FRIENDLY.

Natural breathable covering lime based for inside/outside, superglossy effect with typical shadings and dark-light effect. The product can be coloured with Iso Toner as Isocolor® Color Formula.
Application: 1 coat of Isofix Quarzo + 3 coats of Iso Classic Superlucido + 1 coat of Iso Cera or Iso Marsiglia. Consumption: 0,8-1,0 kg/m²

FR

# ISO DECOR

MARMORINO EFFET TRAVERTINO, ECO-COMPATIBLE NATUREL.

Revêtement respirant à base de poudre de marbre pour l'intérieur et l'extérieur avec l'aspect typique du marbre "Travertino". Le produit peut être coloré avec Iso Toner suivant le Color Formula Isocolor®.
Application: 1 couche de Isofix Quarzo + 2 couches d'Iso Decor + 1 couche de Iso Cera (cire naturelle). Consommation: 2,5-3 kg/m².

# ISO BOTTICINO

MARMORINO LISSE, ECO-COMPATIBILE NATUREL

Revêtement respirant à base de chaux naturelle pour intérieur et extérieur avec des nuances typiques et des clairs-foncés du effet marmorino. Le produit peut être coloré avec Iso Toner suivant le Color Formula Isocolor®
Application: 1 couche de Isofix Quarzo + 3 couches d' Iso Botticino + 1 couche de Iso Cera ou Iso Marsiglia (savon de Marseille). Consommation: 1,3-2 kg/m².

# ISO CLASSIC

STUC VÉNETIEN, ECO-COMPATIBLE NATUREL.

Revêtement respirant à base de chaux naturelle pour intérieur et extérieur, avec des nuances typiques et des clairs-foncés effet brilliant. Le produit peut être coloré avec Iso Toner suivant le Color Formula Isocolor® Application: 1 couche de Isofix Quarzo + 3 couches d' Iso Classic + 1 couche de Iso Cera ou Iso Marsiglia. Consommation: 0,8-1,0 kg/m².

# ISO CLASSIC SUPERLUCIDO

STUC VÉNETIEN, ECO-COMPATIBLE NATUREL SUPER BRILLANT

Revêtement respirant à base de chaux naturelle pour l'intérieur et l'extérieur avec un effect super brillant, des nuances typiques et des clairs-foncés. Le produit peut être coloré avec Iso Toner suivant le Color Formula Isocolor®. Application: 1 couche de Isofix Quarzo + 3 couches d' Iso Classic Superlucido + 1 couche de Iso Cera ou Iso Marsiglia. Consommation: 0,8-1,0 kg/m².

DE

# ISO DECOR

MARMORINO TRAVERTINO EFFEKT: UMWELTFREUNDLICH UND NATÜRLICH.

Atmungsaktive Verkleidung mit Marmorpulver für Innen- und Außen mit typischem Aussehen des Travertino-Marmors. Das Produkt kann mit Iso Toner nach Color Formula Isocolor gefärbt werden.
Phasen: 1 Schicht Isofix Quarzo + 2 Schichten Iso Decor + 1 Schicht Iso Cera (Naturwachs). Verbrauch: 2,5-3 kg/m².

# ISO BOTTICINO

GLATTER MARMORINO: UMWELTFREUNDLICH UND NATÜRLICH.

Atmungsaktive Verkleidung für Innen- und Außen mit natürlichem Kalk mit typischen Schattirungen und hell-dunkel Marmorino-Effekt.
Das Produkt kann mit Iso Toner nach Color Formula Isocolor gefärbt werden. Phasen: 1 Schicht Isofix Quarzo + 3 Schichte Iso Botticino + 1 Schicht Iso Cera oder Iso Marsiglia (kernseife). Verbrauch: 1,3-2 kg/m²

# ISO CLASSIC

VENEZIANISCHER STUCK: UMWELTFREUNDLICH UND NATÜRLICH.

Atmungsaktive Verkleidung für Innen mit natürlichem Kalk, glänzend mit typischen Schattirungen und hell-dunkel Effekt. Das Produkt kann mit Iso Toner nach Color Formula Isocolor gefärbt werden.
Phasen: 1 Schicht Isofix Quarzo + 3 Schichte von Iso Classic, 1 Schicht Iso Cera oder Iso Marsiglia. Verbrauch: 0,8-1,0 kg/m².

# ISO CLASSIC SUPERLUCIDO

SUPERGLÄNZEND VENEZIANISCHER STUCK: UMWELTFREUNDLICH UND NATÜRLICH.

Atmungsaktive Verkleidung für Innen mit natürlichem Kalk, glänzend mit typischen Schattirungen und hell-dunkel Effekt. Das Produkt kann mit Iso Toner nach Color Formula Isocolor gefärbt werden.
Phasen: 1 Schicht Isofix Quarzo + 3 Schichte von Iso Classic Superlucido + 1 Schicht Iso Cera oder Iso Marsiglia. Verbrauch: 0,8-1,0 kg/m².

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