

2023

TOUCH COLLECTION



HPL / WORKTOPS / TABLES

HPL



HEIGHT

standard: 3660 mm
on demand: 4200 mm



WIDTH

1300 mm



THICKNESS

0.7 mm



FINISHING

SOFT TOUCH



MOQ

10 PCS

CALACATTA 7565

GRANIGLIA BIANCA 9175

AURISINA 6765

CEPPO 3965


BIANCO 6903

A close-up image of a Breccia Grigio stone surface, showing a complex pattern of dark, irregular veins and patches against a lighter, textured background.


BRECCIA GRIGIO 0075

A close-up image of an Ironconcrete stone surface, featuring a dense, dark, and highly textured appearance with numerous small, dark spots and a rough, granular surface.

IRONCONCRETE 2765

A close-up image of a Marquina Grey stone surface, characterized by a light grey background with prominent, thin, white, and slightly irregular veins running across the surface.


MARQUINA GREY 4475

A close-up image of a Marquina Brown stone surface, showing a dark brown background with prominent, thin, light-colored veins running across the surface.


MARQUINA BROWN 3475

A close-up image of a Marquina Black stone surface, featuring a dark, almost black background with prominent, thin, light-colored veins running across the surface.


MARQUINA BLACK 6665

A rectangular sample of marble with a complex, organic pattern. The background is a light greyish-beige, with darker grey and brown veins swirling and branching throughout. The texture appears natural and slightly uneven.

Brera grey 5164 NEW

A rectangular sample of marble featuring a more uniform, light beige background. It is characterized by thin, dark grey veins that run mostly vertically, with some diagonal lines crossing them. The overall appearance is more structured and linear than the first sample.

Marmo prestige 2675 New

A rectangular sample of marble with a dynamic, swirling pattern. The colors range from light cream to dark grey, with the veins curving and eddying in a more fluid, organic manner. The pattern is more intense and varied than the other two samples.

Marmo 5707 New

TECHNICAL DATA SHEET:



SURFACE QUALITY

EN 438-2 Section 4 Dirt, Spots
and similar surface defects
Fibers, Hairs and scratches

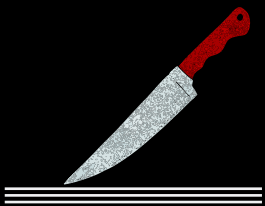
$\leq 2 \text{ mm}^2/\text{m}^2$
 $\leq 20 \text{ mm}/\text{m}^2$



WEAR RESISTANCE

EN 438-2 Section 10 HGS, HGP
Printed Decors
Plain Colors

IP = 588 Rev.
IP = 378 Rev.



SCRATCH RESISTANCE

EN 438-2 Section 25 HGS, HGP
Printed Decors
Plain Colors

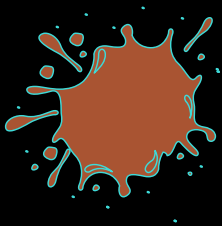
2 N
2 N



DETERMINATION OF MICRO SCRATCH RESISTANCE

EN 438-2 Section 30
Procedure B on Printed
Procedure B on Plain Color

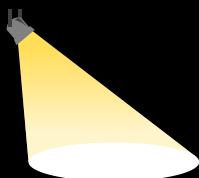
Class 4 - 5
Class 4 - 5



RESISTANCE TO STAINING

EN 438-2 Section 26 HGS, HGP
Group 1 & 2
Group 3

5
4



LIGHT FASTNESS (XENON ARC)

EN 438-2 Section 27 HGS, HGP

5

WORKTOP OPTIONS:

PREFOLDING - Y2



lower
radius



greater
impact
resistance



no orange
peel effect



Y2 WORKTOP

SUGGESTED:



HEIGHT

standard: 3660 mm
on demand: 4200 mm



WIDTH

600 mm



THICKNESS

38 mm



FINISHING

SOFT TOUCH



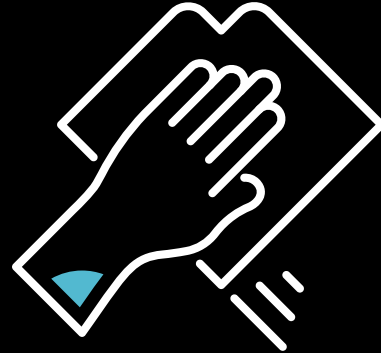
MOQ

20 PCS





CLEANING INSTRUCTION:



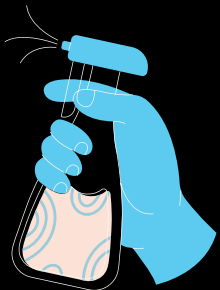
WATER

Food liquid stuff: fruit juice, alcohol liquor, wine, milk, tea, coffee, fruit jam, chocolate syrup, maple syrup, soya sauce, liquid soap + Animal stuff: animal fat, dry blood, eggs



SOAP

Liquid fat including: cooking oil, olive oil, grease, hydraulic oil, engine oil, castor oil



ALCOHOL

Cosmetic stuff: hair spray, foundation and greasy face powder, nail polish + Adhesive stuff: vegetal adhesive, vinyl adhesive, contact adhesive, PU adhesive, neoprene adhesive, acrylic adhesive, white PVAc adhesive, silicone adhesive + Paints stuff: acrylic markers, Ink, colours paints, markers, synthetic oil paints, spray paints, graffiti paints



VINEGAR

500gr of food grade vinegar + 500 gr of tap water to remove the Calcium Marks



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