

Re-Micron



TORTORO (IARMTO) (TO)



BEIGE (IARMBE) (B)



ALMOND (IARMAD) (A)



WHITE (IARMWE) (W)



GREY / BEIGE (IARMGB) (GB)



GREY (IARMGY) (GY)



DARK GREY (IARMDG) (DG)

Re-Micron is a highly technical product that boasts a natural finish that is suitable for the most demanding commercial projects but with a subtle, contemporary look that makes it appealing for upscale residential use as well. Clays with different pigments are mixed together in the body of the tile to create colors that are animated by gentle surface movement. The colors of the series – with shades from pale to medium to dark in a palette that goes from warm to cool - are designed to coordinate with each other so they can be used together in creative ways. Different colors, the two finishes and the mosaics can also be used in different areas, creating style continuity throughout a project. Re-Micron is suitable for residential and commercial applications (Flip page to see notes about Polished Finish).

Colors are intended as a guide only and may vary from actual tile. Please check tile samples before making final selections. See reverse side for product information.

Colors

Almond	IARMAD (A)	Grey/Beige	IARMGB (GB)
Beige	IARMBE (B)	Tortoro	IARMTO (TO)
Dark Grey	IARMDG (DG)	White	IARMWE (W)
Grey	IARMGY (G)		

Sizes

Natural Finish - Rectified		Polished Finish - Rectified	
12 x 24	IARM--/1224	12 x 24	IARM--P/1224
24 x 24*	IARM--/2424		

*The 24x24 Natural is stocked in Dark Grey (DG), Grey (GY), Grey/Beige (GB) and White (WE) colors.

Mosaics

2 X 2 IARM--/22
2x2 available in Natural Finish only.

Piano Mosaic IARMB-/PM

The Piano Mosaic has three sizes of rectangles in three finishes that are mixed and mounted on approximate 12 x 12 inch sheets. The sheets are comprised of 1-1/2 x 3, 1 x 3 and 5/8 x 3 inch pieces in natural, polished and bush-hammered. The sheets can be cut into strips.

Colors: IARMB1/PM Blend 1 (White) (WE)
IARMB2/PM Blend 2 (Warm) (AD/BE/TO)
IARMB3/PM Blend 3 (Cool) (DG/GB/GY)

Trim

Natural Finish	Polished Finish
3 x 24 Surface Bullnose IARM--/SBN	3 x 24 Surface Bullnose IARM--P/SBN

The surface bullnose is made from field tile that is cut, ground and glazed.

Technical Information - Natural Finish

Physical Properties	Norms	Value
Water Absorption	10545-3	<0.5%
Frost Resistance	10545-12	Resistant
Flexural Resistance	10545-4	45,5 N/mm ² (average value)
Color Stability to Light	DIN 51094	Compliant
Deep Abrasion Resistance	10545-6	140 mm ³
Slip Resistance	DIN51130	R9
Dynamic Coefficient of Friction	B.C.R.A. C.A	> 0.42
	B.C.R.A. G.B	> 0.42

Non-Stock Sizes

FOR PROJECTS THAT MEET MINIMUM QUANTITIES

All sizes are rectified - Available in all stocked colors

Bush-Hammered (R11 B)				Polished	
12 x 12	IARM--/1212	12 x 24	IARM--B/1224	24 x 24	IARM--P/2424
24 x 24**	IARM--/2424	24 x 24	IARM--B/2424		

**Almond (AD), Beige (BE) & Tortoro (TO) (other colors are stocked items)

Piano Mosaic (Full sheet shown)



Usage

Re- Micron's Natural Finish is suitable for residential and commercial applications.

The Polished Finish is suitable for residential and light commercial applications.

Polished Cleaning and Maintenance:

The Polished finish is suitable for walls and for residential and light commercial floors that do not require DCOF. As with all glossy material, the polished surface is susceptible to scratching during installation and use, and extra care should be taken when handling the material. Polished material can be etched with acids. The Polished finish has a protective sealer applied on the production line. In any case, it is strongly recommended to apply extra protection by using FILA PD15 or something similar. A polished floor should be washed with normal, domestic use, NEUTRAL pH detergents and plenty of warm water in order to maintain its natural shine. Beware of products that say no rinsing is necessary, as detergents should always be completely rinsed off a polished floor. Avoid detergents, solvents, abrasive or acid-based products.

The Coefficient of Friction is a general guide only. Testing may vary with different production runs and with different testing labs. As noted in the American with Disabilities Act (ADA) the coefficient of friction varies considerably due to facts not under the control of entities such as the manufacturers and distributors. These factors include, but are not limited to, contaminants, slope of terrain, drainage conditions, adjacent surfaces, etc. Suitability for any installation can only be determined by a site examination of all conditions that could affect the slip resistance of the tile being installed. Continual cleaning and maintenance must be performed once the tile has been installed.

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