

PORCELAIN SOLUTIONS US
CONTRACT TIMBER

STONESOURCE

CONTRACT TIMBER

GLAZED PORCELAIN TILE

SIZE 8"x40"

MATT FINISH

BLONDE



Available size



8"x40"
± 0.31" / 8 mm

BROWN



Available size



8"x40"
± 0.31" / 8 mm



FEATURES & BENEFITS

GLAZED PORCELAIN TILE

SUSTAINABILITY



RECYCLABLE

Tile can be recycled inside the production process when not fired yet or, once they have finished their life-cycle, can be used as compact base material. On the contrary, many plastic base materials such as vinyl cannot.

SUSTAINABILITY



ECO-FRIENDLY AND SAFE



ENERGY EFFICIENT

Tile's inherent thermal mass reduces peak heating and cooling, which helps moderate temperature swings in your home.

HEALTH



NATURAL INGREDIENTS

Tile is made of clays and other naturally-occurring minerals and does not contain chemicals with potential adverse health effects (pvc, voc, formaldehyde, plastic etc...)

SAFETY/DURABILITY



SCRATCH AND DENT RESISTANT

Tile is strong, hard and resistant to most type of scratches. Tile also, being an extremely dense material, doesn't fear any denting damage, like many others flooring materials do.

SAFETY/DURABILITY



FADE AND UV RESISTANT

SUSTAINABILITY



FLOOR HEAT FRIENDLY

SUSTAINABILITY



VERY LONG SERVICE LIFE

Tile when properly installed and maintained can last for decades.

SUSTAINABILITY



COST SAVING OVER TIME

Thanks to its long service life and easy maintenance, porcelain tile is very cost effective over time when compared to flooring products that need to be replaced more frequently.

SAFETY/DURABILITY



RESISTANT TO ACID

SAFETY/DURABILITY



WATER PROOF

Tile is very compact and impervious therefore doesn't absorb. With tile you'll never have to worry about water.

SAFETY/DURABILITY



FIRE PROOF

Tile doesn't burn, melt or give off toxic fumes when exposed to fire.

HEALTH



PREVENT BACTERIA GROWTH

Tile is completely inhospitable to bacteria. That means no mold or mildew, and a healthier home for you.

HEALTH



ZERO ALLERGENS

Tile is both hard and impervious therefore inhospitable to dust mites, bacteria, fungi, mold and other irritants.

HEALTH



ZERO SMOKE DEVELOPMENT

Tile never gives off toxic fumes, even when exposed to fire.

SAFETY/DURABILITY



DOESN'T BEND

Tile is hard and compact.

SAFETY/DURABILITY



PET FRIENDLY

Tile is both dog and cat scratch proof.

SAFETY/DURABILITY



RESISTANT TO FROST

Tile is snow and ice proof.

HEALTH



ZERO FORMALDEHYDE

Formaldehyde is known to lead to an increased incidence of asthma. Tile has zero formaldehyde.

HEALTH



ZERO PVC ZERO VOC

Tile is completely PVC and VOC (volatile organic compound) free that means a healthier home for you.

HEALTH



PLASTIC FREE

Tiles are free from any PBM (Plastic Base Material) materials used in vinyl and LVT. Phthalate free.

EASY CARE



STAIN RESISTANCE

EASY CARE



EASY TO KEEP CLEAN

VERSATILITY



FLOOR AND WALL

Tile is ideal for both floor and wall application indoor and outdoor.

TRIM TILE

MATT FINISH

COLLECTION	BULLNOSE 3"x24"
ASPEN	-
BARCELONA	●
BROOKLYN	●
CHICAGO	●
DOLOMITES	●
MIAMI	●
NEW YORK	●
NOTTINGHAM	-
OXFORD	-
PISA	●
PORTLAND	●
CONTRACT TIMBER	-
TUSCANY	●
WASHINGTON	●

COLOR SHADING

The colors of tiles printed in this catalog may differ from actual tiles. Tile colors reproductions in this catalog are representative only. Slight tone and shade variations are inherent in porcelain tiles. Before selecting a color, we recommend that you contact your local representative, who will provide you with a sample piece of the requested tile.

This porcelain tile product is manufactured with a V2/V3 shade variation. Remember that the amount of color as well as the texture of each piece may vary from tile to tile. Inspect the product immediately upon delivery and select tiles from many boxes during installation to minimize and blend any possible color difference.



TILE PERFORMANCE DATA

PHYSICAL PROPERTIES	TEST ASTM	NORTH AMERICAN STANDARD A137.1*	RESULTS
Water absorption *	C373	≤ 0.5%	COMPLY WITH ANSI A137.1
DCOF Average dynamic coefficient of friction **	ANSI A.326.3	As reported	IW - Interior, Wet
Resistance to freeze/thaw cycling *	C1026	As reported	RESISTANT
Warpage (edge)	C485	Warpage ± 0.4% or ± 0.05 in	COMPLY WITH ANSI A137.1
Warpage (diagonal)	C485	Warpage ± 0.4% or ± 0.07 in	COMPLY WITH ANSI A137.1
Wedging	C502	± 0.25% or ± 0.03 in	COMPLY WITH ANSI A137.1
Chemical resistance	C650	As reported	UNAFFECTED
Thickness	C499	Range: 0.04 in	COMPLY WITH ANSI A137.1

* Average values referred to our production and related to the matt finish of the product.

** As far as values relating to the matt finish of the product and to tests carried out by certified external laboratories whose results are available upon request at Headoffice, we are willing to check the lot you are interested in purchasing.

- Be sure to use pavers belonging to the same caliber.
- Test results are available on request.
- The information provided can be subject to change. Please refer to <http://contract.landmarkceramics.com> for the latest, most accurate and up-to-date information.



CLEANING INFORMATION

FIRST FLOOR DEEP CLEANING AFTER INSTALLATION

After Grouting the Joints (pic. 1) It is important to remove the excess grout with a sponge and clear water (pic. 2). After 12/48 hours, the grout in the joints will have "set up" /hardened significantly. There will be a noticeable residual "haze". Typically, a diluted acid cleaner specifically for removing "Grout Haze", combined with a soft scrubbing pad will remove the majority if not all the "Haze". Change your acid/water solution frequently for best results. It is also recommended to keep a bucket of clean water to remove the acid/water solution. It is recommended to keep and use clean dry towels to help remove as much residual water and keep the floor as dry as possible. Please refer to the cleaning chemical company's suggested methods and dilution rates. (pic. 3). For areas with excess grout or grout that becomes adhered to the face of the tile, further cleaning with an Acid/ Water Solution may be necessary. Please refer to the Cleaning Chemical Company's instructions as not all acids or chemicals are the same.

The excess grout residue (pic. 4-5) must be removed so that it does not dry and stick on the surface. It is necessary to change the cleaning water frequently and rinse well. The use of a floor-washing machine combined with the use of a diluted acid detergent helps reach the spaces between adjacent tiles and clean them properly. If such a cleaning procedure is not carried out, or if such cleaning is carried out too late, the grout residue creates an absorbent film, which holds dirt, making the surface difficult to clean: in this case, will not be liable for any damage caused to the surface.

ORDINARY CLEANING

Ordinary maintenance must be carried out using specialized detergents to remove stains but these detergents must not leave a wax, film or membrane residue. Rinsing well with plenty of clean water is a fundamental part of the cleaning procedure, therefore we advise against the use of products which state that they "do not need rinsing".

OTHER RECOMMENDATIONS

Bright colored products, in particular white and extra-white tiles, are very delicate and, although for all intent and purpose are hygienically clean, however, they can get dirty more easily than darker tiles. It is therefore necessary to remember that these particular products require careful regular maintenance. Sealers are unnecessary, especially in the case of our **Contract** Product line. Sealing will change the D.C.O.F. (Dynamic Co-efficient of Friction) resulting in a surface that will become more slippery. Also because Porcelain has such a low absorption the sealer will unlikely stick and most likely the sealer will flake off over time.



PIC 1. Fill joint with grout.

PIC 2. Remove excess grout with clean water.

PIC 3. Add specific acid cleaning agent for porcelain tile to clean water.

PIC 4. First floor deep cleaning after 12/48 h from installation.

PIC 5. Removal of excess grout residues with hard brush.

TYPE OF STAIN	SOLUTION	DETERGENTS	MANUFACTURER
INORGANIC STAINS			
Cement Carbon Calcium Efflorescence Chalk Metallic residues Rust Cement-based grout Colored grout Wall paint	Acid	DETERGENT WITH AN ACID BASIS *	
		DETERDEK or similar	UNITED STATES > Fila Chemicals USA, Corp.10800 N.W. 21st Street #170 Miami, FL 33172 USA Tel. +1-305-513-0708 email filausa@filasolutions.com
		KERANET (liquid) or similar	MAPEI Americas Headquarters 1144 E. Newport Center Drive Deerfield Beach, Florida 33442
ORGANIC STAINS			
Coca Cola Ice Cream Coffee Wine Beer Animal fats Vegetable fats Mustard Mayonnaise Ketchup Jam Linseed oil Lipstick Wax	Alkaline and neutral	LIMITED FOAM TYPE PRODUCT **	
		PS87 or similar	UNITED STATES > Fila Chemicals USA, Corp.10800 N.W. 21st Street #170 Miami, FL 33172 USA Tel. +1-305-513-0708 email filausa@filasolutions.com
		FILACLEANER or similar	UNITED STATES > Fila Chemicals USA, Corp.10800 N.W. 21st Street #170 Miami, FL 33172 USA Tel. +1-305-513-0708 email filausa@filasolutions.com
		Ammonium	Universal
RESIDUAL RINGS of organic nature	Saline solution	Sodium hypochloride (bleach for white laundry)	Universal
Silicone oils Machine Oil Resins and glazes Coal and natural rubber Encres et feutres		FILASOLV or similar	UNITED STATES > Fila Chemicals USA, Corp.10800 N.W. 21st Street #170 Miami, FL 33172 USA Tel. +1-305-513-0708 email filausa@filasolutions.com
		Aceton	Universal
		NITRO - THINNER	Universal
		TURPENTINE	Universal
		TRICHLORETHYLENE	Universal
		CIF AMMONIACAL	Universal
		HAND CLEANSER	Universal
Tire		Ice+scraper	
Silicone and chewin-gum		Ice+scraper	

N.B. When using the above products, the instructions on the package should be followed.

* **Detergent with an acid base:** a detergent with an acid basis, specifically recommended after bath floor or wall installation, for the decalcificant cleaning and the regular maintenance.

** **Limited foam type product:** a limited foam type product degreasing and general cleaning, suitable for all types of stains but especially for remove of vegetable and animals fats.

