

Zante

- Flat + bevelled tiles
- Suitable for internal wall applications



GRESTEC.CO.UK / 0345 130 2241



BEVELLED



AW8805



AW8815



AW9631

METALLIC BEVELLED

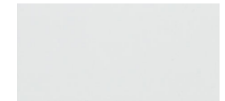


AW9633



AW9632

FLAT



AW8819



	SIZE (MM)	THICKNESS	FINISHES
1	75x150	7MM	GLOSS

REQUEST SAMPLES, PRINT COLOURS MAY VARY.

FIND US ON:



IMPORTANT INFORMATION - METALLIC

The special metallic glaze of these tiles is particularly acid-sensitive therefore we recommend before grouting to apply a sealer on the tiles (e.g. Fila MP90) and wait to 1 or 2 days for setting up the possible 'crackle effect'.

Anti-limescale products should not be used for ordinary maintenance. We recommend to use a natural cleaner such as Fila Cleaner.

Do not use aggressive cleaning products such as bleach or ammonia.

Complaints due to a laying or fixing mistakes will not be accepted.

TECHNICAL SPECIFICATION

TECHNICAL CHARACTERISTIC	STANDARD	AVERAGE VALUES
Water absorption	ISO 10545-3	15-18%
Sizes	ISO 10545-2	Conforms
Bending Strength	ISO 10545-4	>20N/mm ²
Coefficient of linear thermal expansion	ISO 10545-8	Conforms
Resistance to thermal shock	ISO 10545-9	Conforms
Hair crack resistance	ISO 10545-11	Conforms
Resistance to chemical products	ISO 10545-13	Class GHA
Stain resistance	ISO 10545-14	Class 5

CLEANING + MAINTENANCE ADVICE

INITIAL WASHING

The initial washing is fundamental for good treatment results. The initial washing is aimed at removing any laying residues and building grime.

Equipment	Cloth
Procedure	<ul style="list-style-type: none"> • Clean off cement stains from grouting and other building work, which once hardened, will not be removed during any normal cleaning procedure. • Polish wall tiling with a dry cloth when joints are hard.

ROUTINE MAINTENANCE

The aim of the routine maintenance is to remove dirt and scuff marks. Must be carried out regularly.

Product	Filacleaner (Diluted 1:50 in warm water)
Equipment	Cloth
Procedure	<ul style="list-style-type: none"> • Remove dust with a dry cloth • Wash with FilaCleaner using a cloth that should be soaked often in the solution and wrung out well