

Material: **Porcelain** | Appearance: **Metallic** | Application: **Walls and floors**

3

1

7

Colours
Finish
Tile sizes

# Flow

Three metalised concrete effect colours that can be used to create an industrial style. The range is suitable for internal walls, floors and external wall applications, and achieves an R10 natural slip rating



Shade variation: V3 - High



TTE30307

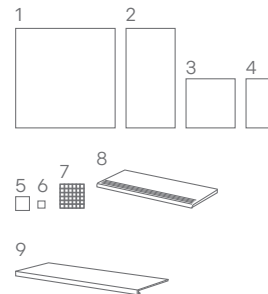


TTE30308



TTE30309

Sizes (mm)	>  <	FINISHES
1 1200x1200	9mm	NAT (R10)
2 600x1200	9mm	NAT (R10)
3 600x600	9mm	NAT (R10)
4 300x600	9mm	NAT (R10)
5 150x150	9mm	NAT (R10)
6 100x100	9mm	NAT (R10)
7 50x50 MOS on 300x300 MESH	9mm	NAT (R10)
8 300x600 ST	9mm	NAT (R10)
9 333x1200 ST	9mm	NAT (R10)



TTE30308



LRV and PTV values can vary batch to batch, please contact for advice. Swatch colours may vary, samples should be requested.

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# Flow



Above  
Floor: TTE30307

Right  
Floor: TTE3030



Above  
Floor: TTE30309



# Flow

## Technical data sheet - ISO 10545 average values

2	Sizes	Conforms
3	Water absorption	$E \leq 0,04 \%$
4	Breaking of rupture Modulus of rupture	Conforms Conforms
6	Resistance to deep abrasion	$< 150 \text{ mm}^3$
8	Linear thermal expansion	$\leq 9 \text{ MK-1}$
9	Thermal shock resistance	Resistant
12	Frost resistance	Resistant
13	Chemical resistance	From ULA to ULB
14	Stain resistance	Class 5
	Slip resistance	R10

## Sustainability information



### Cleaning and 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.

Product: Deterdek Pro

#### Routine maintenance

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

Product: Cleaner Pro

#### Special maintenance

Special maintenance is carried out in case of very stubborn dirt, when the routine maintenance is not enough to restore the original look of the surface.

Product: PS/87 Pro

Please see [www.filasolutions.com](http://www.filasolutions.com) for methods of use, dilution and coverage.