





Travino Matt

Expansive range of colours suitable for internal wall applications. Travino presents thirty-four colours with a matt surface finish. Special pieces available.



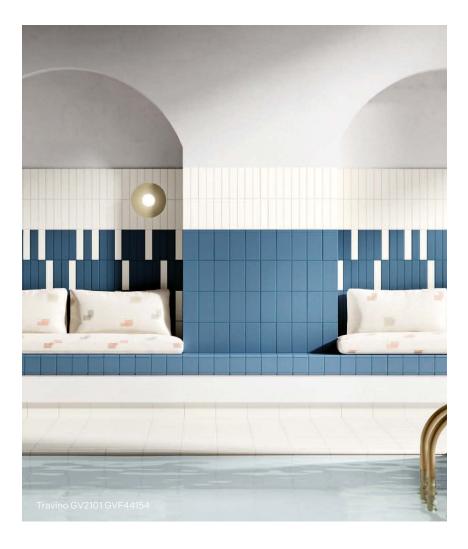
GV44151

LRV: 45

GV2127

LRV: 68

GV2126





LRV: 62

GV2108

LRV: 15

GV44148 GV2121

GV2116

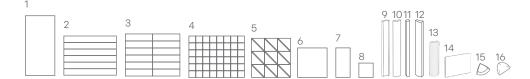
LRV: 30

Travino Matt



Formats - Mesh sizes also available loose

	Sizes (mm)	Thickness	Finish
1	200x400	8.5	Matt
2	50x400 on 300x400 mesh	8.5	Matt
3	50x200 on 300x400 mesh	7	Matt
4	100x100x140 TRI on 300x300 mesh	7	Matt
5	50x50 on 300x400 mesh	7	Matt
6	200x200	7	Matt
7	100x200	7	Matt
8	100x100	7	Matt
9	25x200 (COD.M)	-	Matt
10	25x200 (COD.N)	-	Matt
11	12x200 (STICK)	-	Matt
12	25x200 (QUADRA)	-	Matt
13	25x100 (COD K)	-	Matt
14	100x200 (COD X)	-	Matt
15	25x25 (COD.E)	-	Matt
16	25x25 (COD.F)	-	Matt









Travino Gloss

Expansive range of colours suitable for internal wall applications. Travino F presents twenty-six colours with a glossy surface finish. The price group indicated on the tile (1, 2, 3, 4, 5). Contact us for more information.

















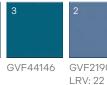














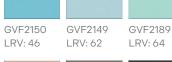
GVF2163 GVF2192 GVF44147 LRV: 5 LRV: 5

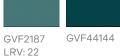


GVF44145



LRV: 66







LRV: 56

GVF2179

LRV: 23





GVF2182



LRV: 11



GVF2182

LRV: 57



LRV: 51

GVF44141 GVF2181













GVF2195

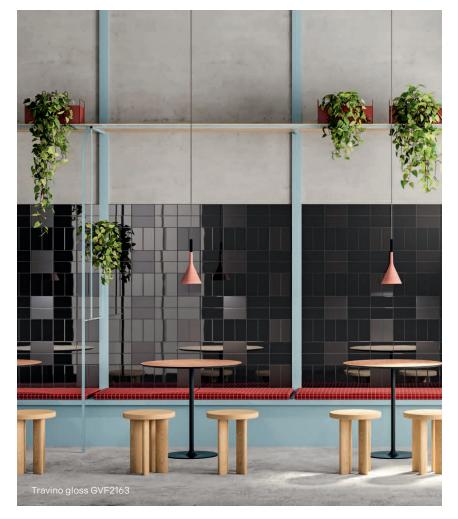
LRV: 26



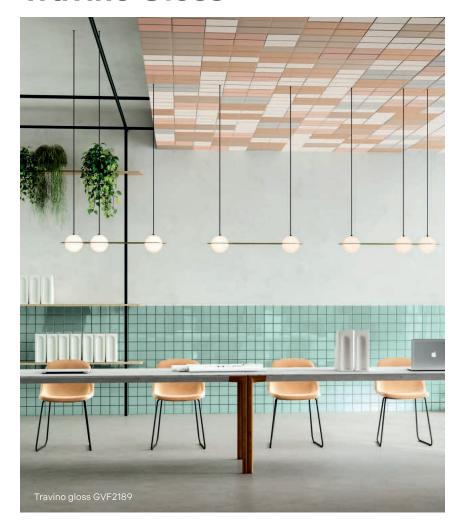








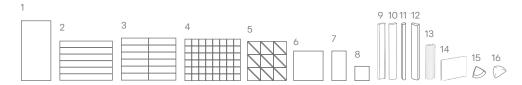
Travino Gloss



Formats - Mesh sizes also available loose

	Sizes (mm)	Thickness	Finish
1	200x400	8.5	Gloss
2	50x400 on 300x400 mesh	8.5	Gloss
3	50x200 on 300x400 mesh	7	Gloss
4	100x100x140 TRI on 300x400 mesh	7	Gloss
5	50x50 on 300x400 mesh	7	Gloss
6	200x200	7	Gloss
7	100x200	7	Gloss
8	100x100	7	Gloss
9	25x200 (COD.M)	-	Gloss
10	25x200 (COD.N)	-	Gloss
11	12x200 (STICK)	-	Gloss
12	25x200 (QUADRA)	-	Gloss
13	25x100 (COD K)	-	Gloss
14	100x200 (COD X)	-	Gloss
15	25x25 (COD.E)	-	Gloss
16	25x25 (COD.F)	-	Gloss

^{* 75}x150 BEV is available in GVF2146, GVF2147, GVF2163, GVF2175, GVF2187, GVF2195, GVF2198



^{** 75}x75 BEV is available in GVF2146 and GVF2163







Travino BP

Expansive range of colours suitable for internal wall/floors and internal floor applications. Travino AS presents eight colours with an R11/C anti-slip finish suitable for swimming pool areas, wet-rooms & showers.

















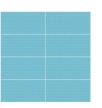














GV2112BP

GV2101BP

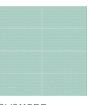
GV2136BP

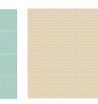
GV2138BP

GV2132BP



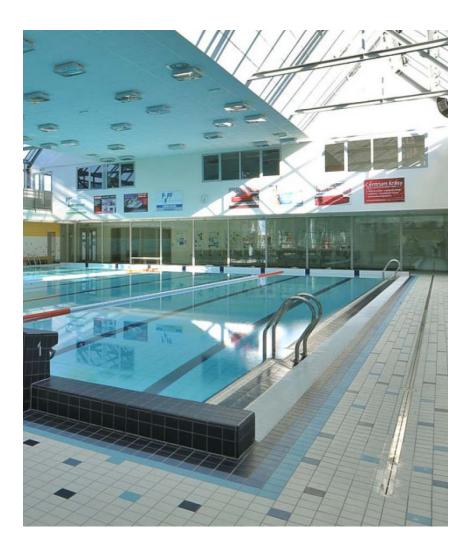














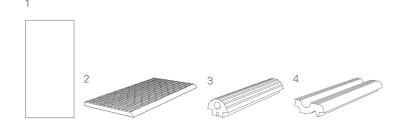


Travino BP



Formats

				01BP	03BP	15BP	132BP	GV2112BP	35BP	36BP	38BP
	Sizes (mm)	> <	Finishes	GV21	GV21	GV2115	GV21	GV21	GV21	GV21	GV21
1	100x200	7mm	BP (R11/C)								
2	COD BC 100x200	7mm	BP (R11/C)								
3	COD FU 45x200	7mm	BP (R11/C)								
4	COD BR 63x200	7mm	BP (R11/C)								









Travino G

Expansive range of colours suitable for internal wall/floors and internal floor applications. Travino floor presents ten colours with an R10/B anti-slip finish suitable for swimming pool areas, wet-rooms and showers.



















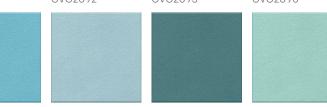


















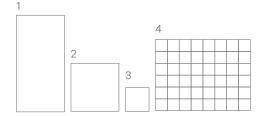


Travino G



Formats

	Sizes (mm)	> <	Finishes
1	200x400	8.5mm	AS (R10/B)
2	200x200	7mm	AS (R10/B)
3	100x100	7mm	AS (R10/B)
4	50x50 on 300x400 MESH	7mm	AS (R10/B)









Travino Grip

Expansive range of colours suitable for internal wall/floors and internal floor applications. Travino Grip presents ten colours with an R11/C anti-slip finish suitable for swimming pool areas, wet-rooms and showers.























GVH2077GRIP













GVH2067GRIP

GVH2066GRIP

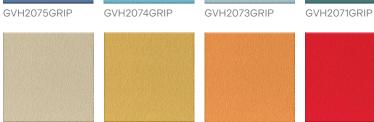


GVH2070GRIP



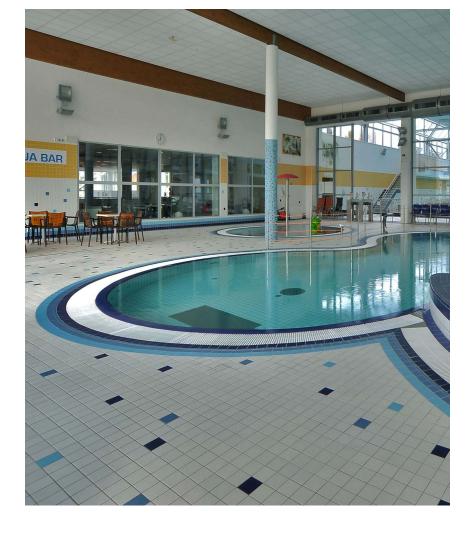
GVH2069GRIP













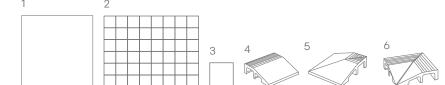


Travino Grip



Formats - Mesh sizes also available loose

	Sizes (mm)	Thickness	Finishes	
1	200x200	7	Grip R11/C	
2	50x50 on 300x400 mesh	7	Grip R11/C	
3	100x100	7	Grip R11/C	
4	10x10 BORDO COD B	-	Grip R11/C	
5	10x10 ANGOLO COD I	-	Grip R11/C	
6	10x10 SPIGOLO COD E	-	Grip R11/C	



Travino Matt

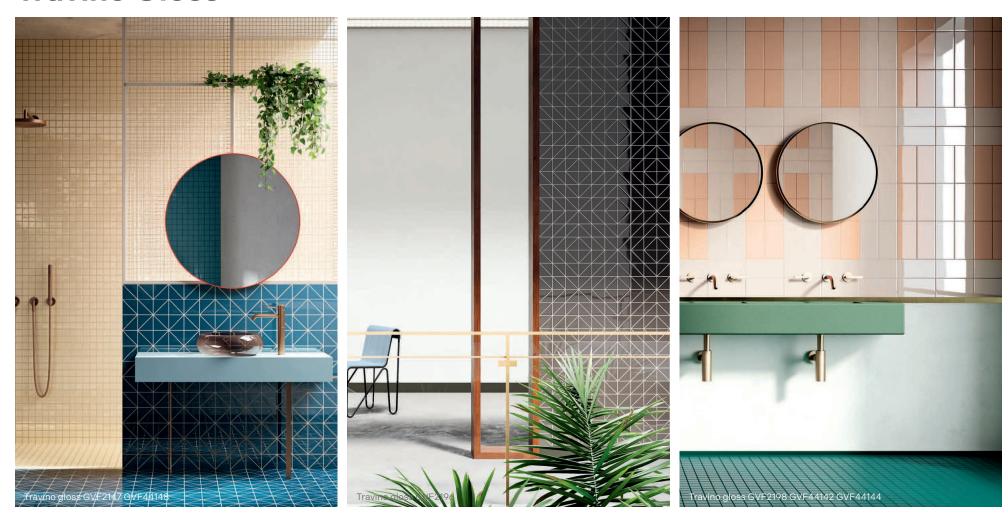








Travino Gloss





Travino

Technical data sheet - ISO 10545 average values

2	Sizes	Sides 0.3% Thickness 0.4% Straightness of sides 0.4% Squareness 0.4% Flatness 0.4% Surface Quality 95%
3	Water absorption	1.5%
4	Bending strength	>40N/mm²
8	Coefficient of linear thermal expansion	<6.9x10-6/oC
9	Thermal shock resistance	Resistant
11	Crazing resistance	Resistant
12	Frost resistance	Resistant
13	Chemical resistance	Class 3 min
	Reaction to fire 96/603/CE	Class A1

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: Cloth

Routine maintenance

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

Please see www.filasolutions.com for methods of use, dilution and coverage.