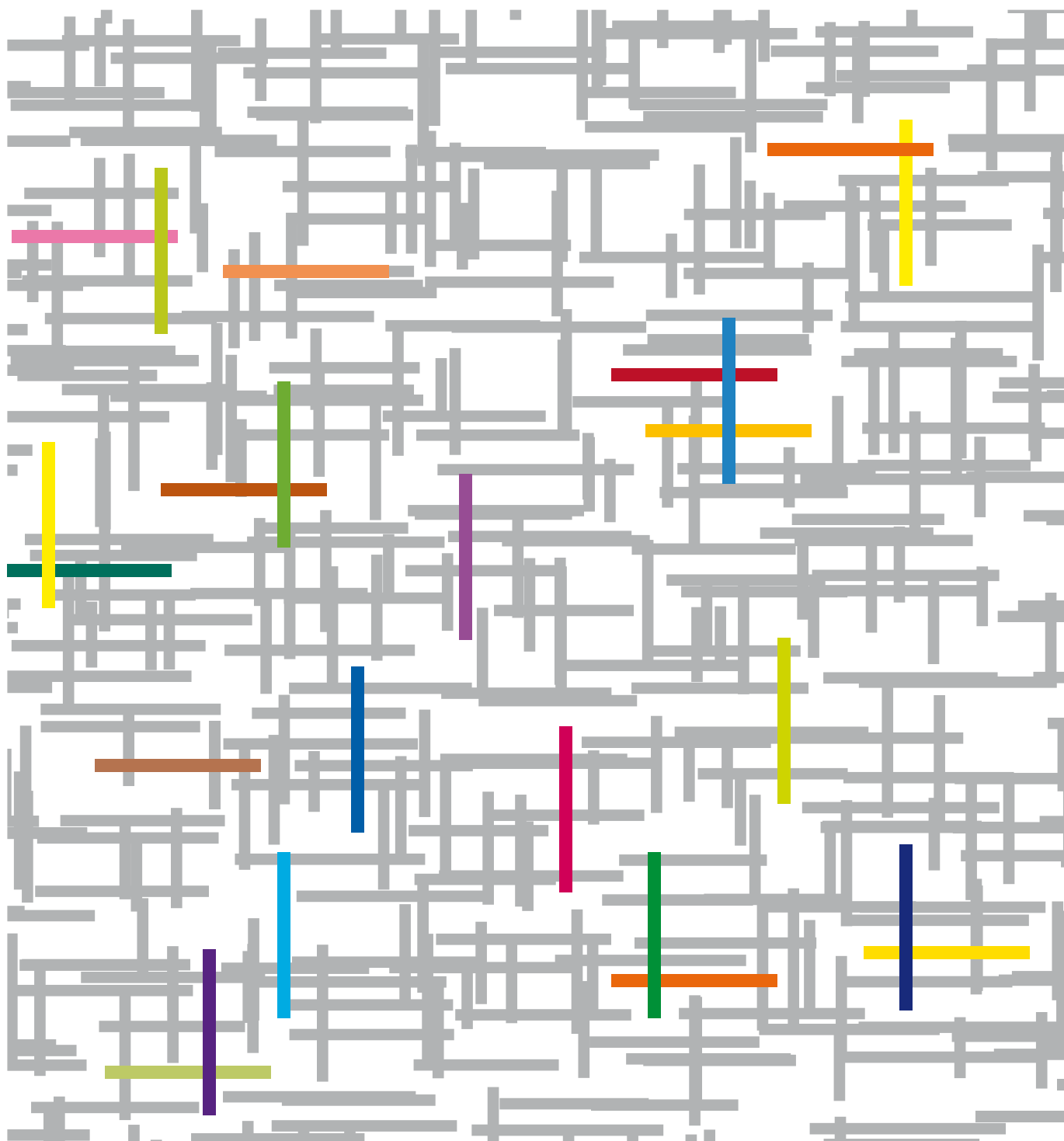


VitrA® **FIX**

VitrA® therm

2014 Products Brochure

# VitrA







### Vitra Fix FIXER Ceramic tile adhesive

- Easy application and excellent bonding onto all cementitious substrates,
- Non-slip, excellent performance for wall tiling,
- Easy and quick application,
- Extended open time.

Consumption: 3-4 kg/m<sup>2</sup>



### Vitra Fix COTTO Special tile adhesive

- Ideal for fixing all types floor and wall tiles, porcelain tiles, natural stones and marble,
- High flexibility and resistance to frost, moisture and thermal shocks.

Consumption: 4-5 kg/m<sup>2</sup>



### Vitra Fix FLEXY High performance porcelain tile adhesive

- Excellent tiling on walls and floors,
- Resistant to outdoor conditions,
- Resistant to water and frost,
- Resistant to thermal shocks and moisture,
- Non-slip, excellent performance for wall tiling.

Consumption: 3-4 kg/m<sup>2</sup>



### Vitra Fix FLEX PORSELEN High performance flexible porcelain tile adhesive

- Excellent for all kinds of porcelain tiles, natural stones and marbles,
- Non-slip, excellent performance for wall tiling,
- High flexibility and resistance to frost, moisture and thermal shocks,
- Easy and quick application with extended open time,
- Suitable for fixing onto heated floors and low porosity substrates as existing ceramic tiles.

Consumption: 3-4 kg/m<sup>2</sup>



### Vitra Fix POOL High performance adhesive for pool tiles

- Excellent tiling for pools and wet areas,
- Non-slip, excellent performance for wall tiling,
- High flexibility and resistance to frost, moisture and thermal shocks,
- Easy and quick application with extended open time.

Consumption: 3-4 kg/m<sup>2</sup>



### Vitra Fix FLEX RAPID Rapid setting flexible ceramic tile adhesive

- Ready for grouting in 6 hours and light foot traffic in 12 hours,
- Suitable for renovations and repairs,
- Excellent for all kinds of porcelain tiles, natural stones and marbles,
- Non-slip, excellent performance for wall tiling,
- High flexibility and resistance to frost, moisture and thermal shocks.

Consumption: 3-5 kg/m<sup>2</sup>



### Vitra Fix RAPID SET Rapid setting ceramic tile adhesive

- Ready for grouting in 6 hours and light foot traffic in 12 hours,
- Suitable for renovations and repairs,
- Easy application and excellent bonding onto all cementitious substrates,
- Non-slip, excellent performance for wall tiling.

Consumption: 3-4 kg/m<sup>2</sup>



### Vitra Fix FLOOR PLUS High performance, flexible and quick-setting pourable tile adhesive

- 100% tiling performance (Full Contact),
- Particularly suitable for tiling on floors,
- Excellent performance for industrial flooring,
- Ideal for fixing medium and large sized ceramic tiles, porcelain tiles, natural stones and marbles onto internal and external floors,
- High flexibility, extended application time and resistance to frost, moisture and thermal shocks.

Consumption: Changes acc. to tile dimension (4-7 kg/m<sup>2</sup>)



### Vitra Fix ULTRA SYSTEM Two components, high performance tile adhesive

- Super flexible tile adhesive with two components,
- Ideal for tiling on industrial floors, external facades and olympic swimming pools,
- Non-slip, excellent performance for wall tiling,
- High flexibility and resistance to frost, moisture and thermal shocks,
- Particularly suitable for fixing on heated floors and low porosity substrates such as existing old ceramic tiles.

Consumption: Changes acc. to tile dimension (4-7 kg/m<sup>2</sup>)



### Vitra Fix TIMBER FLEX Flexible tile adhesive for wooden floors

- Ideal for fixing medium and large sized ceramic tiles, porcelain tiles, natural stones and marbles onto existing wooden floors,
- High flexibility and resistance to frost, moisture and thermal shocks,
- Quick tiling with rapid setting feature.

Consumption: 3-5 kg/m<sup>2</sup>





### VitrA Fix MARBLE & STONE

#### Marble and natural stone adhesive

- Suitable for fixing small to medium sized marbles & natural stones and ceramic tiles,
- Non-slip, excellent for topdown tile application,
- Resistant to frost, moisture and thermal shocks,
- Quick tiling with rapid setting feature,
- Super white.

**Consumption:** Changes according to tile dimension.  
Avr. 4-5 kg/m<sup>2</sup>



### VitrA Fix MARBLE & STONE SELECT

#### High performance marble and natural stone adhesive

- Suitable for fixing large sized marbles & natural stones and ceramic & porcelain tiles,
- Non-slip, excellent for topdown tile application,
- High flexibility and resistance to frost, moisture and thermal shocks,
- Quick tiling with rapid setting feature,
- Super white.

**Consumption:** Changes according to tile dimension.  
Avr. 4-5 kg/m<sup>2</sup>



### VitrA Fix HP

#### High performance and flexible ready mixed tile adhesive

- Excellent tiling on gypsum, pre-cast concrete based, plasters and boards,
- Excellent for all kinds of porcelain tiles, natural stones and marbles,
- Easy and quick tiling in renovation and repairment works,
- Non-slip, excellent performance for wall tiling,
- High flexibility and resistance to frost, moisture and thermal shocks.

**Consumption:** 3-4 kg/m<sup>2</sup>



### VitrA Fix FLEX 0-3 mm

#### Flexible, silicone additive grouting material

- High flexibility and resistance to frost, moisture and thermal shocks,
- Resistant to UV and outdoor weather conditions,
- Suitable for grouting glass tile and mosaic applications,
- Suitable for application onto heated floors and low porosity substrates such as existing ceramic tiles,
- Improved water repellency and easy cleaning. Ideal for pools, terraces and wet areas.



### VitrA Fix 1-6 mm

#### Grouting material

- Ideal for all kinds and sizes of tiles,
- Crack free formula,
- Gives full colour and easily applied,
- Improved water repellency and easy cleaning.



### VitrA Fix FLEX 3-10 mm

#### Flexible, silicone additive grouting material

- High flexibility and resistance to frost, moisture and thermal shocks,
- Resistant to UV and outdoor weather conditions,
- With high abrasion strength, suitable for floors under heavy pedestrian traffic,
- Particularly suitable for application onto heated floors and low porosity substrates such as existing ceramic tiles,
- Improved water repellency and easy cleaning. Ideal for pools, terraces and wet areas.



### VitrA Fix POOL G 2-10 mm

#### Fast setting flexible grouting material for pools

- Suitable for pools and areas requiring chemical resistance,
- High flexibility and resistance to frost, moisture and thermal shocks,
- Cement based, fast curing, flexible grouting,
- In 6 hours ready for pedestrian traffic,
- Improved water repellency and easy cleaning.



### VitrA Fix RUSTIK 3-20 mm

#### Natural effected grouting material

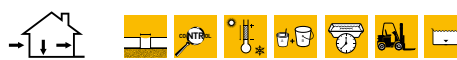
- Ideal for applications of tile decorative coatings in pergolas, terraces and sidewalks,
- Crack free formula,
- Grey coloured and easily applied,
- Improved water repellency and easy cleaning.



### VitrA Fix EPOXY

#### Epoxy resin based grouting material

- Reliable and hygienic for industrial facilities, food factories and olympic pools,
- Particularly suitable for areas requiring high mechanical and chemical resistance,
- High flexibility and resistance to frost, moisture and thermal shocks,
- Prevents bacteria and mould propagation, and easy to clean,
- Solventfree, easy clean, enviromentally friendly formulation.



## COLOR CHARTS FOR GROUTING MATERIALS

PRODUCTS COLORS	1-6 mm	FLEX 0-3 mm	FLEX 3-10 mm	POOL G 2-10 mm	RUSTIK 3-20 mm	EPOXY
WHITE	○	○	○	○		○
CREME	○	○	○			
JASMINE	○	○	○			
NEW IVORY	○	○	○			
BEIGE	○	○	○			○
BAHAMA BEIGE	○	○	○			
SAHARA BEIGE	○	○	○			
PETRA BEIGE	○	○	○			
EFES BEIGE	○	○	○			
CARAMEL	○	○	○			
PRESTIGE YELLOW	○	○	○			
GREEN	○	○	○			
BLUE	○	○	○			
PRESTIGE BLUE	●	●	●			
ICE GREY	○	○	○			
SILVER	○	○	○			
DARK GREY	○	○	○	○	○	○
ANTHRACITE	○	○	○			○
BLACK	○	○	○			
PRESTIGE BLACK	●	●	●			
STARDUST	○	○	○			
LIGHT BROWN	○	○	○			
NEW BROWN	○	○	○			
PRESTIGE MOCHA BROWN	○	○	○			
PINK	○	○	○			
COTTO	○	○	○			
PRESTIGE RED	●	●	●			
PRESTIGE GREEN	●	●	●			



### VitrA Fix HYDROSIL

#### Silicone based, transparent, water repellent primer

- Fast and easy application for increasing water resistance of unpaintable and painted surfaces,
- Does not create a visible film on the surface after application,
- Applicable on painted surfaces,
- Water vapor permeable.

**Consumption:** 0,200-0,400 kg/m<sup>2</sup> depending on the porosity of the surface.



+5 °C / +30 °C



### VitrA Fix HYDROSTOP

#### Ready to use, elastic, acrylic dispersion based water proofing material

- Particularly suitable for rapid water proofing on damp and wet surfaces before tiling,
- No priming for tiling,
- Suitable on existing ceramic tiles, cement and gypsum based surfaces,
- Paintable.

**Consumption:** Depending on the porosity of the surface, for 1 mm layer / consumption 1,5-2kg/m<sup>2</sup>



+5 °C / +30 °C



### VitrA Fix PROOF S

#### Two component, semi-elastic, cement-based water proofing material

- Particularly suitable for water proofing of wet areas, balconies and small terraces before tiling,
- Semi-elastic,
- Resistance to frost, moisture and thermal shocks.

**Consumption:** 1,5 kg/mm/m<sup>2</sup> (min. 1,5 mm required)



+5 °C / +30 °C

25 kg powder + 6,25 l liquid

1 hour



### VitrA Fix PROOF

#### Two component, full elastic, cement-based water proofing material

- Particularly suitable for water proofing of olympic pools, water tanks and wide terraces before tiling,
- Full elastic,
- Resistance to frost, moisture and thermal shocks.

**Consumption:** 1,5 kg/m<sup>2</sup> for 1 mm thickness (min. 1,5 mm)



+5 °C / +30 °C

25 kg powder + 6,25 l liquid

1 hour



### VitrA Fix PU PROOF

#### One component, UV resistant, liquid membrane for waterproofing & protection

- Perfect adhesion on all surfaces (particularly on surfaces primed with epoxy based primer),
- Does not require thinning, creates jointless surface,
- Applied much faster than rolling and fixing membranes,
- The product has perfect weather and UV resistance,
- White color reflects most of the solar energy and therefore reduces indoor temperature of buildings,
- Have perfect thermal resistance. (Max. application temperature 80 °C max. shock temperature 200 °C),
- Resistant against cold. (Keeps its elasticity even at -40 °C),
- In addition to its high tensile, elongation and shearing strength (600% Elasticity) also it has a high abrasive strength, exhibits good chemical resistance,
- Material does not exhibit toxic character when completely cured. (Suitable for water tanks),

**Consumption:** 1,50-2,00 kg/m<sup>2</sup> (Changes according to surface porosity)



+5 °C / +30 °C

1 hour



## VitrA Fix FILM Primer

- Regulates the porosity of the cement and gypsum based surfaces, an improves the bonding performance of cement based adhesives and leveling mortars,
- Solvent-free and odorless. Safe to use in closed areas,
- Prevents dust formation on surfaces.

Consumption: 0,100 - 0,200 lt/m<sup>2</sup>



+5 °C / +10 °C



## VitrA Fix FILM PLUS High performance primer

- Improves the bonding performance of cement based mortars on low-porosity or non-porous surfaces such as concrete, existing tiles,
- Particularly for use as a primer prior to tiling onto existing tiles,
- Solvent-free and odorless. Safe to use in closed areas,
- Prevents dust formation on surfaces.

Consumption: 0,300-0,500 kg/m<sup>2</sup>



+5 °C / +10 °C



## VitrA Fix FILM PLUS EXTRA High performance primer

- Regulates the porosity of the cement and gypsum based surfaces,
- Perfectly increases binding capability of adhesive over porous surfaces,
- Solvent-free and odorless. Safe to use in closed areas,
- Prevents dust formation on surfaces.

Consumption: 0,300-0,400 kg/m<sup>2</sup>



+5 °C / +10 °C



## VitrA Fix FILM PLUS CONCRETE Acrylic resin based, charged, concrete surface primer

- Easy preparation and application, solvent free,
- Ready for use by adding water,
- Increases the adhesion strength of tile adhesives on smooth concrete surfaces by forming a rough surface,
- Prevents the rapid water loss of cement and gypsum based plasters and provides longer and better workability,
- Easily applicable with either roller or brush,
- Does not smell and does not harm to environment,

Consumption: 0,300-0,400 kg/m<sup>2</sup>



+5 °C / +10 °C



## VitrA Fix EPOPRIMER Epoxy based, solvent-free, two component primer

- Excellent bonding between epoxy layers,
- The product creates a film on the concrete surface and provide a thickness for coating,
- It has a high adhesion strength on concrete surfaces. (It must always break off the concrete at pull-off test).

Consumption: 0,600-0,800 kg/m<sup>2</sup>



+5 °C / +10 °C



## VitrA Fix LATEX High performance additive

- Improves final performance of cementitious mortars and mixtures,
- Improves corrosion and impact resistance,
- Provides and improves elasticity of mortars,
- Improves water repellency for cementitious grouting materials.

Consumption: 1/3 VitrA Fix LATEX with 2/3 water by volume of adhesives and grouting materials.



+5 °C / +10 °C



## VitrA Fix EPOPRIMER S Double component, solvent, epoxy based primer

- Provides dust free areas,
- Low viscosity primers provides high prepenetration, thereby increases resistance of concrete and create an adhesion bridge to subsequent epoxy coats.

Consumption: 0,100-0,200 kg/m<sup>2</sup>



+5 °C / +10 °C



### VitrA Fix NET

Acid-based, liquid tile cleaning material  
(concentrated acid)

- Ideal for cleaning cement and lime based mortar stains and residues after tiling.
- Easy to apply.

Consumption: 30-40 m<sup>2</sup>/lt



### VitrA Fix NET EXTRA

Acid-based, liquid tile cleaning material

- Ideal for cleaning cement and lime based mortar stains and residues after tiling.
- Easy to apply.

Consumption: 20-30 m<sup>2</sup>/lt



### VitrA Fix P11

Powder tile cleaning material

- Ideal for cleaning cement and lime based mortar stains after tiling.
- Easy to apply.

Consumption: 10-20 m<sup>2</sup>/kg



### VitrA Fix JOINT CLEANER

Acid based liquid joint cleaning material

- Ideal for cleaning dirt and stains on grout surfaces.
- Easy to apply.



### VitrA Fix SURFACE PROTECTION AGENT

Surface protection agent for marble, granite, porcelain tiles.

- Protects marble, granite and porcelain tile surfaces against staining.
- Easy to apply.

Consumption: 10-12 m<sup>2</sup>/lt



### VitrA Fix STAIN REMOVER

Stain remover for ceramic and porcelain tiles, marbles and natural stones and granite.

- Particularly suitable for removing the stains on coatings.
- Easy to apply.

**Consumption:** It may vary depending upon the stain to be removed and degree of contamination. 1 lt of product can clean an area of 8 m<sup>2</sup> to 10 m<sup>2</sup>. This rate may change for cleaning of heavy stains and dirt.






**Vitra Fix S 10** (3-10 mm thickness)

**Self leveling compound**

- Excellent performance of leveling up to 10 mm for indoor floors,
- Rapid and easy application with self leveling feature,
- Does not shrink or crack,
- High compressive strength,
- Suitable for applications onto existing tiles and under floor heated systems.

Consumption: 1,5-2 kg/m<sup>2</sup>


**Vitra Fix RM 20** (5-20 mm thickness)

**Surface smoothing and repairing mortar**

- Excellent performance of leveling up to 20 mm thickness,
- Does not shrink or crack,
- Resistant to outdoor conditions.

Consumption: 1,5 kg/mm/m<sup>2</sup>


**Vitra Fix S 30** (4-30 mm thickness)

**Fiber reinforced, self leveling compound**

- Excellent performance of leveling up to 30 mm for indoor floors,
- High compressive strength. Ideal for heavy load and pedestrian traffic,
- Rapid and easy application with self leveling feature,
- Does not shrink or crack,
- Suitable for applications onto existing tiles and under floor heated systems.

Consumption: 1,5-2 kg/m<sup>2</sup>


**Vitra Fix RM 27** (2-7 mm thickness)

**Surface smoothing and repairing mortar**

- Ideal for leveling and smoothing concrete substrates and surface preparation prior to painting,
- Excellent performance of leveling up to 7 mm,
- Does not shrink or crack.

Consumption: 1,5 kg/mm/m<sup>2</sup>


**Vitra Fix F 50** (10-50 mm thickness)

**Dry mortar**

- Excellent performance of leveling up to 50 mm for indoor floors,
- High compressive strength. Ideal for heavy load and pedestrian traffic,
- Does not shrink or crack,
- Suitable for applications onto existing coverings and under floor heated systems.

Consumption: 1,5 kg/mm/m<sup>2</sup>


**Vitra Fix RM FLAT** (0-3 mm thickness)

**Surface smoothing plaster**

- Ideal for smoothing surfaces for a satin look prior to painting applications,
- Excellent performance of leveling up to 3 mm on walls,
- Does not shrink or crack.

Consumption: 1,2 kg/m<sup>2</sup> for 1 mm thickness


**Vitra Fix SM 610**
**Acetic antibacterial silicone sealant**

- Multipurpose silicone sealant,
- Excellent adhesion on vitrified surfaces,
- Does not form pores during curing,
- Full performance at low and high temperatures,
- Non sagging high durability solvent free.

Consumption: 10-12 Lmt / 310 ml cartridge


**Vitra Fix SM 810**
**Neutral antibacterial silicone sealant**

- Excellent adhesion on concrete, cementitious and aluminium surfaces,
- Ideal for professional applications,
- Odorless, 100% silicone,
- No pore formation during drying,
- Full performance at low and high temperatures,
- Non sagging high durability,
- Ideal for DIY applications,

Consumption: 10-12 Lmt / 310 ml cartridge


**Vitra Fix PU SEALANT**
**Thixotropic polyurethane sealant for horizontal & vertical joints**

- One component, easily applied & economic product.
- It has perfect aging resistance. Keeps its elasticity even at -40 °C.
- Paintable. (Must be tested in advance depending on the type of paint).
- Perfect resistance against microorganisms and various chemicals.
- The product does not contains toxic substance after curing. (Suitable for drinking and using water), used in joint isolation in swimming pools.
- Perfect adhesion on all surfaces. (Especially epoxy primed surfaces).
- Thixotropic character. (Does not slip in vertical and horizontal joints).

Consumption: 100-150 mtl/sausage (Depending on the width & depth of the expansion joints)


**Vitra Fix ANCHOR 2C**
**Epoxy based, thixotropic, fast curing fixing mortar**

- It may be used on humid concrete but the surface is not wet.
- Cures rapidly and gains strength within a short period of time.
- Final strength is very high.
- Resistant against chemicals.
- Protects reinforcement from corrosion.
- Used easily in horizontal, vertical and overhead applications.
- Static mixer allows a homogenous mixture in the required quantity.



TILE ADHESIVE														
			FIXER	COTTO	FLEXY	FLEX PORSELEN	POOL	MARBLE & STONE	MARBLE & STONE SELECT	FLEX RAPID	RAPID SET	FLOOR PLUS	ULTRA SYSTEM	HP
TILE FORMAT	CERAMIC TILE (FOR WALLS)		≤ 33x33 cm		≤ 33x33 cm	< 30x60 cm*	< 30x60 cm*			< 30x60 cm*	≤ 33x33 cm		≤ 60x60 cm	< 30x60 cm
	CERAMIC TILE (FOR FLOORS)		≤ 33x33 cm	< 30x60 cm*	≤ 33x33 cm	< 30x60 cm*	< 30x60 cm*			< 30x60 cm*	≤ 33x33 cm	< 30x60 cm*	≤ 60x60 cm	< 30x60 cm
	PORCELAIN TILE				≤ 33x33 cm	< 30x60 cm*	< 30x60 cm*			< 30x60 cm*		< 30x60 cm*	≤ 60x60 cm	< 30x60 cm
	GLASS TILE / MOSAIC				≤ 33x33 cm	< 30x60 cm*	< 30x60 cm*			< 30x60 cm*			≤ 60x60 cm	< 30x60 cm
	GRANITE TILE			< 30x60 cm*	≤ 33x33 cm	< 30x60 cm*	< 30x60 cm*			< 30x60 cm*		< 30x60 cm*	≤ 60x60 cm	
	MARBLE & NATURAL STONE			< 30x60 cm*	≤ 33x33 cm	< 30x60 cm*	< 30x60 cm*	≤ 33x33 cm	≤ 60x60 cm	< 30x60 cm*		< 30x60 cm*	≤ 60x60 cm	
	THERMAL INSULATION BOARD					≤ 60x120 cm	≤ 60x120 cm			≤ 60x120 cm			≤ 60x60 cm	< 30x60 cm
	POOL TILE						< 30x60 cm*						≤ 60x60 cm	
APPLICATION AREA	INTERIOR	FLOORS	●	●	●	●	●	●	●	●	●	●	●	●
		WALLS	●		●	●	●	●	●	●	●		●	●
	EXTORIOR	FLOORS		●	●	●	●		●	●		●	●	
		WALLS			●	●	●		●	●			●	●
	WET AREA & BATHROOM		●	●	●	●	●	●	●	●	●	●	●	●
	KITCHEN		●	●	●	●	●	●	●	●	●	●	●	●
	TURKISH BATH & SAUNA				○○○	●	●	○○○	●	●		●	●	
	UNDER FLOOR HEATED SYSTEM				○○○	●	●		●	●		●	●	●
	WALK WAY			●	●	●	●		●	●		●	●	
	TERRACE			●	○○○	●	●		●	●		●	●	
	PARKING AREA			○○○	○○○	○○○	○○○		○○○	○○○		●	●	
	INDUSTRIAL AREA & FLOORS				○○○	○○○	○○○		○○○			●	●	
	SHOPPING CENTER				●	●	●		○○○	●		●	●	
	HOSPITAL			●	●	●	●		○○○	●		●	●	
	BOUTIQUE POOL				○○○	●	●		○				●	
	THERMAL POOL				○○○	○○○	●		○				●	
SWIMMING POOL				○○○	○○○	●		○				●		
SUBSTRATE	EXISTING TILE			○○	○○	○○	○○	○○	○○	○○		○○	●	●
	GYPSUM (PANNEL & PLASTERS & BLOCK)		○		○	○	○	○	○	○	○		○	●
	CONCRETE			○	○	○	○		○	○		○	●	●
	TIMBER (OSB & CHIPBOARD)													●
	CEMENTITIOUS CHIPBOARDS													●
	LIME BASED PLASTER													●
	CEMENT BASED SCREED		●	●	●	●	●	●	●	●	●	●	●	●
	CEMENT BASED PLASTER		●		●	●	●	●	●	●	●		●	●
	RIGIT ACRYLIC BASED PAINT		○○		○○	○○	○○	○○	○○	○○	○○		○○	○○

● Applicable.  
○○○ Substrate should be primed with **VitrA Fix FILM** adhesion primer.  
○○ Substrate should be primed with **VitrA Fix FILM PLUS** high performance adhesion primer.  
○ **VitrA Fix LATEX** performance improving additive should be added into the adhesive.  
< 30x60 cm\* Applicable for tile sizes ≤ 60 x 60 cm when **VitrA Fix LATEX** performance improving additive is added into the adhesive.

GROUTING MATERIALS							
		1-6 MM	FLEX 0-3 MM	FLEX 3-10 MM	POOL G 2-10 MM	RUSTIK 3-20 MM	EPOXY
TILE FORMAT	CERAMIC TILE (FOR WALLS)	●	●	●	●		
	CERAMIC TILE (FOR FLOORS)	●	●	●	●		
	PORCELAIN TILE		●	●	●		●
	GLASS TILE / MOSAIC		●				
	GRANITE TILE	●	●	●	●		●
	MARBLE & NATURAL STONE	●	●	●	●	●	
	POOL TILE				●		●
	METAL TILE						●
APPLICATION AREA	JOINT WIDTH	1-6 mm	0-3 mm	3-10 mm	2-10 mm	3-20 mm	3-15 mm
	INTERIOR (FLOORS & WALLS)	●	●	●	●	●	●
	EXTERIOR (FLOORS & WALLS)	○	●	●	●	●	●
	WET AREA & BATHROOM		●	●	●		
	KITCHEN		●	●	●	●	●
	TURKISH BATH & SAUNA		○	○	●		●
	WALK WAY & GARDEN WALLS		●	●	●	●	
	TERRACE		●	●	●	●	●
	PARKING AREA		○	○	●		●
	INDUSTRIAL AREA & FLOORS		○	○	●		●
	INDUSTRIAL KITCHEN				●		●
	SHOPPING CENTER		●	●	●		●
	HOSPITAL		●	●	●		●
	BOUTIQUE POOL		○	○	●		●
	THERMAL POOL				●		●
	SWIMMING POOL						●
	FLEXIBLE FLOORS (WOODEN & STEEL CONSTRUCTION)		●	●	●		
	LABORATORY				●		●
FOOD FACTORY						●	

● Applicable.  
○ **VitrA Fix LATEX** performance improving additive should be added into the grouting material.

WATERPROOFING MATERIALS						
		HYDROSIL	HYDROSTOP	PROOF HG	PROOF S	PROOF
APPLICATION AREA	DRINKABLE WATER TANK				●	●
	WATER TANK		●		●	●
	WET AREA & BATHROOM		●	●	●	●
	KITCHEN		●	●	●	●
	TURKISH BATH & SAUNA		●	●	●	●
	TERRACE					●
	BOUTIQUE POOL					●
	THERMAL POOL					●
	SWIMMING POOL					●
	EXTERNAL FAÇADE	●				
	GARDEN WALLS	●				
	AREA < 300 m²		●	●	●	
	AREA > 300 m²	●				●

● Applicable.

**Export**

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