MAPEI

Latex Plus

Latex admixture imparting elasticity to Keraquick S1 and Keraquick Maxi S1, Planipatch and Nivorapid

WHERE TO USE

- As an admixture for **Keraquick S1** and **Keraquick Maxi S1** to obtain a high performance, fast setting, highly deformable (class C2F S2 according to EN 12004) adhesive for ceramic tiles and stone material.
- As an admixture for **Nivorapid** and **Planipatch** to obtain an ultra-fast cementitious levelling compound with improved deformability and bonding strength.

TECHNICAL CHARACTERISTICS

Latex Plus is a water dispersion of an extremely flexible polymer with low viscosity to be mixed with **Keraquick S1** and **Keraquick Maxi S1**, **Nivorapid** and **Planipatch** in order to improve their deformability without otherwise changing their application and performance characteristics.

RECOMMENDATIONS

- **Keraquick S1** and **Keraquick Maxi S1**, **Nivorapid** and **Planipatch** mixed with **Latex Plus** should never be applied at temperatures below +5°C or above +30°C.
- Do not use more than the recommended amount of **Latex Plus**.
- Do not add **Latex Plus** or water to a mix that has already begun to set.
- Do not leave **Latex Plus**, **Nivorapid**, **Planipatch** and **Keraquick S1** and **Keraquick Maxi S1** exposed to direct sunlight for long periods of time before using.

APPLICATIONS

A) *Latex Plus + Keraquick Maxi S1 or Latex Plus + Keraquick S1*
Fast setting adhesive with high deformability for interior and exterior installations of ceramic tiles and stone material.

B) *Latex Plus + Nivorapid* or *Planipatch*
Fast setting skimming compound with high deformability for interior surfaces.

A) LATEX PLUS + KERAQUICK S1 OR LATEX PLUS + KERAQUICK MAXI S1 WHERE TO USE

Interior and exterior installations of all types of ceramic tiles (double-fired, single-fired, gres, clinker, terracotta, vitreous mosaic, porcelain, etc.), including large format and high thickness stone materials. Particularly recommended for installing all types of thin porcelain tile (both with or without glass fibre reinforcement mesh).

Some application examples

Installation of ceramic and stone material on:

- underfloor heated installations;

Latex Plus

- façades, balconies, terraces;
- precast concrete walls;
- existing floors (ceramic tiles, marble, PVC rubber, etc.);
- cement screeds or hot-poured asphalt substrates (provided they are stable and well oxidized);
- deformable surfaces (wood, metal, etc.).

APPLICATION PROCEDURE

Preparing the substrates

Substrates must be flat, mechanically strong, free of loose parts, grease, oil, paint, wax, etc. and sufficiently dry. Damp substrates could slow the setting of **Keraquick S1** + **Latex Plus** or **Keraquick Maxi S1** + **Latex Plus**. Cementitious substrates must not be subject to shrinkage once the tiles have been installed, therefore in warm weather renders should be cured at least 1 week per centimetre of thickness. Cementitious screeds must have an overall cure of at least 28 days unless they have been made with the special MAPEI binders for screeds such as **Mapecem**, **Mapecem Pronto**, **Topcem** or **Topcem Pronto**.
Cool surfaces that are too hot due to exposure to direct sunlight by dampening them with water.
Gypsum substrates and anhydrite screeds must be perfectly dry (maximum residual moisture 0.5% or 0.3% if heated), sufficiently hard and free from dust. They must be treated with **Primer G** or **Eco Prim T**. Areas subject to high humidity must be primed with **Primer S**.
In general, refer to the relevant MAPEI technical documentation regarding substrate preparation before repairing cracks in substrates, consolidating rapid-drying screeds and levelling installation surfaces.

Mixing ratios

Mix **Keraquick S1** or **Keraquick Maxi S1** with **Latex Plus** only, without adding water, when maximum deformability is required.

The mixing ratios are as follows:
– 8 to 8.5 kg of **Latex Plus** for each 25 kg bag of **Keraquick S1** or **Keraquick Maxi S1** grey;
– 7.5 to 8 kg of **Latex Plus** for each 23 kg bag of **Keraquick S1** or **Keraquick Maxi S1** white.

Preparing the mix

Pour the powder into the liquid, mixing with an agitator at low speed until a homogenous, lump-free paste is obtained. Let the mix sit for a few minutes, then mix again briefly, and apply.

Applying the mix

Spread a thin layer of the mix down to a feather edge using the flat face of the trowel, then use a notched trowel to apply enough adhesive to guarantee sufficient wetting of the back of the tiles. Always be careful to stay within the open time of the adhesive. In certain ambient conditions (high temperatures, dry, windy weather) the open time may be shorter than usual.

N.B. *For exterior installations of large size tiles, floors to be polished in situ, or those subject to heavy traffic, back-buttering is recommended to ensure total transfer of the adhesive without voids.*

GROUTING AND SEALING

Joints can be grouted after 2-3 hours with the special MAPEI cementitious or epoxy grouts, available in different colours.

SET TO LIGHT FOOT TRAFFIC

Floors are set to light foot traffic after 2-3 hours.

READY FOR USE

Surfaces are ready for use after 24 hours. Basins and swimming pools can be filled after 3 days.

CONSUMPTION

	Latex Plus	Keraquick S1 or Keraquick Maxi S1
Mosaics and small-sized tiles:	0.7-1 kg/m^2	2-3 kg/m^2
Medium-sized tiles:	1.3-1.7 kg/m^2	4-5 kg/m^2
Large-sized tiles:	> 2 kg/m^2	> 6 kg/m^2

B) LATEX PLUS + NIVORAPID OR PLANIPATCH

WHERE TO USE

- Levelling of wood plank-on-edge flooring, chipboard, and plywood.
- Levelling of sheet metal, PVC, rubber, linoleum, strong non-woven flooring, and ceramic tile.
- Levelling for walls and floors on all substrates normally used in construction, provided they are not subject to the presence of moisture.
- Levelling of flexible and deformable substrates varying in thickness from 1 to 20 mm (**Nivorapid** + **Latex Plus**) or from 0 to 10 mm (**Planipatch** + **Latex Plus**), to ready them to receive any type of ceramic, resilient or textile flooring.

TECHNICAL DATA (typical values)

PRODUCT IDENTITY		
Consistency:	liquid	
Colour:	white	
Density (g/cm³):	1.04	
pH:	7	
Dry solids content (%):	34	
Brookfield viscosity (mPa·s):	20	

TECHNICAL DATA FOR KERAQUICK MAXI S1 + LATEX PLUS AND KERAQUICK S1 + LATEX PLUS

In compliance with:
– European EN 12004 as C2FS2
– ISO 13007-1 as C2FS2

APPLICATION DATA (at +23°C and 50% R.H.)		
Mixing ratio:	**Keraquick S1** or **Keraquick Maxi S1** grey 8-8.5 kg **Latex Plus** for each 25 kg bag	**Keraquick S1** or **Keraquick Maxi S1** white 7.5-8 kg **Latex Plus** for each 23 kg bag
Consistency of the mix:	pasty	pasty
Colour:	grey	white
Density of mix (kg/m³):	1550	1550
pH of the mix:	approx. 11	
Pot life:	30 minutes (for **Latex Plus** + **Keraquick S1**); 45 minutes (for **Latex Plus** + **Keraquick Maxi S1**)	
Application temperature range:	from +5°C to +30°C	
Open time (according to EN 1346):	10-15 minutes	
Ready for grouting:	2-3 hours	
Set to light foot traffic:	2-3 hours	
Ready for use:	24 hours (3 days for basins and swimming pools)	

FINAL PERFORMANCE DATA	
Tensile adhesion strength (according to EN 1348) (N/mm²) **– initial (after 28 days at +23°C and 50% R.H.)** **– after heat ageing:** **– after immersion in water:** **– after freeze/thaw cycles:**	 2.5 2.8 1.3 1.4
Resistance to acids:	fair
Resistance to alkalis:	excellent
Resistance to oils:	excellent
Resistance to solvents:	excellent
Temperature when in use:	from -30°C to +90°C
Deformability according to EN 12004:	> 5 mm - S2, highly deformable

TECHNICAL DATA for NIVORAPID+LATEX PLUS e PLANIPATCH+LATEX PLUS

APPLICATION DATA at +23°C - 50% U.R.	Nivorapid+Latex Plus		Planipatch+Latex Plus	
Consistency:	pasty		pasty	
Colour:	dark grey		dark grey	
Density of mix (g/cm³):	1800		1800	
pH of the mix:	12		12	
Minimum application temperature:	+5°C		+5°C	
Open time:	20 minutes		20 minutes	
Setting time:	30 minutes		30 minutes	
Set to light foot traffic:	2 hours		2 hours	
Waiting time before bonding flooring:	12-24 hours		12-24 hours	
FINAL PERFORMANCE DATA	**Nivorapid+Latex Plus**		**Planipatch+Latex Plus**	
Compressive strength (N/mm²):	**23%**	**36%**	**23%**	**36%**
– after 1 day	8	16	11	8
– after 7 days	14	21	14	11
– after 28 days	20	25	15	17
Flexural strength (N/mm²):				
– after 1 day	6	7	5	4
– after 7 days	7	9	8	7
– after 28 days	10	11	10	10

RECOMMENDATIONS

- Do not use externally.
- Do not use on substrates subject to rising damp.
- Do not use directly on anhydrite surfaces (treat first with a coat of **Primer G** or **Eco Prim T**).
- Do not use **Nivorapid** or **Planipatch** mixed with **Latex Plus** as a skimming compound underneath parquet or glued wood flooring.
- When used for resilients, watch out for imprintability. If possible, use **Latex Plus** diluted with water.

APPLICATION PROCEDURE

Preparing the substrate

Substrates must be solid, free of dust, loose particles, paint, wax, oil, rust and gypsum residue.

Nivorapid or **Planipatch** + **Latex Plus** form a levelling compound with excellent adhesion on metal surfaces, existing rubber floors, PVC, strong non-woven flooring, chipboard, parquet, linoleum or similar materials.
These surfaces must be clean and sanded before levelling with **Nivorapid** or **Planipatch** + **Latex Plus**. Before applying, make sure that existing flooring is well fastened to the support.
Nivorapid + **Latex Plus** and **Planipatch** + **Latex Plus** can be applied in thicknesses from 1 to 20 mm (**Nivorapid** + **Latex Plus**) and from 0 to 10 mm, even in a single coat, without cracking or crazing.
Once they have hardened they are highly flexible with excellent adhesion to all supports, without needing the application of a primer, except in the cases mentionated above.

Preparing the mix
Nivorapid or **Planipatch** should be mixed only with **Latex Plus**, without adding water, when maximum deformability is required and for applications over difficult surfaces.
Pour 6-9 kg (the exact quantity depending on the type of levelling compound to be made, that is on floor or wall, and on the viscosity desired) of **Latex Plus** into a clean receptacle and add a 25 kg bag of **Nivorapid**, preferably mixing with an agitator (at low speed) until a homogeneous, lump-free paste is obtained. When using **Planipatch** the amount of **Latex Plus** to be used varies from 5.75 to 9 kg of **Latex Plus** for each 25 kg bag of **Planipatch**. Mix only enough **Nivorapid** or **Planipatch** + **Latex Plus** at a time that can be used within 10-15 minutes at +23°C.

Applying the mix
Apply **Nivorapid** or **Planipatch** + **Latex Plus** with a metal trowel. When needed, several coats may be applied in rapid succession as soon as each coat has hardened (after approx. 50 to 60 minutes, depending on temperature and on the absorbency of the substrate).
Flooring can be bonded to **Nivorapid** or **Planipatch** + **Latex Plus** skimming compound 12-24 hours after application, depending on the thickness, ambient temperature and humidity.

CONSUMPTION
Nivorapid + Latex Plus
Nivorapid: 1.3-1.5 kg/m^2 per mm of thickness.
Latex Plus: 0.3-0.5 kg/m^2 per mm of thickness.

Planipatch + Latex Plus
Planipatch: 1.3-1.4 kg/m^2 per mm of thickness.
Latex Plus: 0.32-0.47 kg/m^2 per mm of thickness.

Cleaning
Tools can be cleaned with plenty of water before the adhesive hardens. Afterwards cleaning is very difficult. Solvents, like mineral spirits, may be helpful.

PACKAGING
Latex Plus is available in 10 kg drums.

STORAGE
Stored normally, in original sealed packaging, **Latex Plus** is stable for 24 months. Protect from frost.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION
Latex Plus is not considered hazardous according to the ruling norms on the classification of mixtures. It is however recommended the use of protective gloves and goggles and to take the usual necessary precautions for handling chemical products.
For further and complete information about the safe use of our product please refer to the latest version of our Material Safety Data Sheet.

PRODUCT FOR PROFESSIONAL USE.

WARNING
Although the technical details and recommendations contained in this product data sheet correspond to the best of our knowledge and experience, all the above information must, in every case, be taken as merely indicative and subject to confirmation after long-term practical application; for this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. In every case, the user alone is fully responsible for any consequences deriving from the use of the product.

Please refer to the current version of the Technical Data Sheet, available from our website www.mapei.com

All relevant references for the product are available upon request and from www.mapei.com

Latex Plus

114-9-2018 (GB)

MAPEI®

BUILDING THE FUTURE

MAPEI

Keraquick Maxi S1

High performance, deformable, rapid-setting and hydrating, non-slip cementitious adhesive with very low emission of volatile organic compounds particularly recommended for stone, including thick, large formats. It is suitable for application in layers up to 15 mm

CLASSIFICATION IN COMPLIANCE WITH AS ISO 13007

Keraquick Maxi S1 is a cementitious (C), improved (2) fast setting (F) slip resistant (T) and deformable (S1) adhesive classified as C2FT S1.

WHERE TO USE

- Interior and exterior rapid bonding, up to 15 mm thick, of ceramic tiles of every type (single and double fired tiles, porcelain tiles, klinker, terracotta, etc.) on uneven substrates and renders, without having to level the flooring beforehand.
- Interior and exterior bonding of natural stone, not sensitive to moisture. Bonding of engineered stone in interior.
- Bonding thin porcelain tiles on floors, walls and external facades.
- Overlaying existing internal ceramic and stone flooring, if well bonded to the substrate, with ceramic and stone.
- Bonding thick, large tiles and slabs of ceramic and stone.
- Spot bonding of insulating material in interiors such as expanded polystyrene, rock and glass wool, Eraclit® (wood-cement boards), sound-deadening panels, cork, etc.

Some application examples

- Repairs in heavily trafficked areas and when surfaces need to be put into service rapidly, such as public premises, restaurants, motorway services, pedestrian passages, supermarkets, showrooms.
- Rapid installation or repairs in swimming pools, industrial plants (breweries, wine-cellars, dairies, etc.), refrigeration units.
- Rapid repair work in bathrooms, showers, kitchens, balconies, terraces.
- Installing non-absorbent flooring over existing flooring, where the setting time of other cement-based adhesives would be too slow.
- Installing marble and other stone material, even light coloured stone.
- Installing tiles onto heated screeds.
- Installation of floor and wall coverings on substrates waterproofed with **Mapelastic Smart, Mapelastic AquaDefense** - **Mapegum WPS** range.

TECHNICAL CHARACTERISTICS

Keraquick Maxi S1 is a white or grey powder composed of a blend of special cements, selectively-graded aggregates, synthetic resins and setting accelerators that develop a high bond strength within 2-3 hours after installation.

Installation of ceramic wall tiles

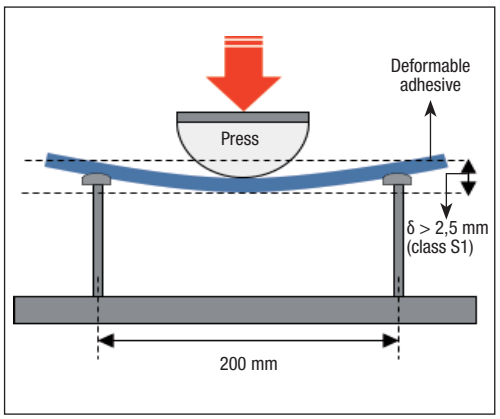
Installation of wood-effect tiles on a substrate waterproofed with Mapelastic

Installation of stone-effect floor tiles over existing flooring

For this reason floors and walls can be used very quickly. Floors are ready for use in 24 hours and can be walked on after only 2-3 hours.

A mortar with the following features is obtained when **Keraquick Maxi S1** is mixed with water:

- low viscosity, therefore easily workable;
- stops heavy and large format heavy floor tiles sinking when installed on thick layers of adhesive to compensate for uneven areas in the installation bed;
- highly thixotropic; **Keraquick Maxi S1** may be applied on vertical surfaces without slumping and without allowing tiles to slip, even large, heavy tiles. Tiles may be bonded in place starting from the upper part of surfaces working downwards without having to place spacers;
- good capability to accomodate the different deformation of the covering from the substrate. Adhesive classified S1: transversal deformability > 2.5 mm measured according to test methods described in AS ISO 13007.1;



- the white version has very high white balance.

By mixing **Keraquick Maxi S1** with **Latex Plus** the deformability improves, to meet the requirements of class C2F S2 (highly deformable, fast setting, improved cementitious adhesive) according to AS ISO 13007.1.

Keraquick Maxi S1 has low emmission of VOC (Volitile Organic Compounds), thereby safeguarding the health of both those who apply the product and those who use areas in which it is applied, and is certified EC1 PLUS by the German association GEV.
Keraquick Maxi S1 contains 5% of recycled material.
Keraquick Maxi S1 contributes valuable points towards Green Star ™ credits.

RECOMMENDATIONS

Do not use **Keraquick Maxi S1** in the following cases:

- on metal, rubber, PVC and linoleum surfaces. In this case use **Keraquick Maxi S1** mixed with **Latex Plus**;
- Do not use for installing marble or artificial engineered stone subject to large movements in moist conditions (green marble, certain types of slate and sandstone categorised as class C dimensional stability according to MAPEI standards). In these cases, use **Keralastic T** or **Kerapoxy Adhesive**;
- on walls and floors subject to extreme flexing or vibration;
- for bonding insulating panels of expanded polystyrene with protective film.

APPLICATION PROCEDURE

Preparing the substrates

Substrates on which Keraquick Maxi S1 is to be applied must be flat, mechanically strong, free from loose particles, grease, oil, paint, wax, etc. and sufficiently dry. Damp substrates could slow down **Keraquick Maxi S1's** setting process.
Cementitious substrates must not be subject to shrinkage once the tiles have been installed, therefore in warm weather renders should be cured at least one week per centimetre of thickness. Cementitious screeds must have an overall cure of at least 28 days unless a Mapei engineered screed with **Topcem Pronto** or **Mapecem Pronto** is applied.
Surfaces that are too hot due to exposure to direct sunlight should be cooled by dampening them with water.
Gypsum substrates and anhydrite screeds must be perfectly dry (maximum residual moisture content 0.5% and 0.3% for heated screeds), sufficiently hard and free of dust. They must be treated with **Primer G** or **Eco Prim T Plus.**
In general, refer to the relative MAPEI technical documentation regarding substrate preparation before repairing cracks in substrates, consolidating rapid-drying screeds and levelling installation surfaces.

Preparation of the mix

A 20 kg bag of **Keraquick Maxi S1** should be mixed with approx. 4.6 - 5.0 litres of water (or 6.6 - 7.0 litres of **Latex Plus**).
While stirring, pour **Keraquick Maxi S1** into a bucket containing clean water (or **Latex Plus**) and mix with a mechanical stirrer until a homogeneous lump-free paste is obtained. Let the mix stand a few minutes then stir again briefly before application. Apply within 45 minutes of mixing, depending on the surrounding temperature.

TECHNICAL DATA (typical values)

In compliance with:	**– AS ISO 13007-1 as C2FT S1** **– AS ISO 13007-1 as C2F S2 (if mixed with Latex Plus)**
PRODUCT IDENTITY	
Consistency:	powder
Colour:	white and grey
Bulk density (kg/m^3):	1,200 (white) - 1,400 (grey)
Dry solids content (%):	100
EMICODE:	EC1 Plus - very low emission
APPLICATION DATA (at +23°C - 50% R.H.)	
Mixing ratio:	100 parts **Keraquick Maxi S1** with 23-25 parts water by weight (or 33-35 parts with **Latex Plus** by weight)
Consistency of mix:	pasty
Colour:	white and grey
Density of the mix (kg/m^3):	1,500
pH of mix:	approx. 11
Pot life:	45 minutes
Application temperature range:	from +5°C to +30°C
Open time:	15-20 minutes
Grouting joints:	2-3 hours
Set to light foot traffic:	2-3 hours
Ready for use:	24 hours (3 days for basins and swimming pools)
FINAL PERFORMANCE	
Tensile adhesion strength (N/mm^2): **– initial (after 28 days):** **– after heat ageing:** **– after water immersion:** **– after freeze-thaw cycles:**	 3.0 2.2 1.2 1.3
Adhesion after 6 hours (N/mm^2):	0.8
Resistance to acids:	fair
Resistance to alkalis:	excellent
Resistance to oils:	excellent
Resistance to solvents:	excellent
Temperature when in use:	from -30°C to +90°C
Deformability:	S1 - deformable

Application of the mix
Apply **Keraquick Maxi S1** on the substrate with a notched trowel. Use a trowel with a notch size which provides good coverage.
To ensure good adhesion, apply a thin layer of **Keraquick Maxi S1** on the substrate using the straight side of the trowel and then immediately apply a further layer of **Keraquick Maxi S1** in the thickness required using the notched side.
When installing ceramic floor tiles on external substrates, tiles larger than 900 cm^2 or floors that need to be ground in situ or are subjected to heavy loads, or when installing tiles in swimming pools and tubs, spread the adhesive on the back of the tiles to ensure full buttering.
Alternatively, when installing large tiles on internal surfaces, use high side of water to make the adhesive more fluid and improve buttering of the back of the tiles.

Installation of the tiles
It is not necessary to wet the tiles before installation; if the backs are very dusty, they should be wiped clean.
Keraquick Maxi S1's open time in normal temperature and humidity is about 20 minutes; unfavourable weather conditions (strong sunlight, drying wind, high temperature), or a highly absorbent substrate may shorten this open time, sometimes quite drastically.
For these reasons, there must be constant checks to see whether the adhesive has formed a surface skin or is still fresh to the touch.
Should a surface skin have formed, the adhesive should be re-trowelled with a notched trowel.
It is not recommended to wet the adhesive when it has formed a skin because, instead of dissolving the skin, a non-adhesive film will be formed.
Tiling installed with **Keraquick Maxi S1** must not be subjected to washout or rain for at least 3 hours and must be protected from frost and strong sunlight for at least 24 hours after installation.

Spot-bonding of insulating materials
Spot bonding to sound-deadening or insulating panels should be applied using a float or trowel. The number and the thickness of the spots should be determined by the flatness of the surface and the weight of the panels. In these cases too, the open time must be observed, bearing in mind that a few spots of adhesive on heavy panels may require temporary shoring which should then only be removed after **Keraquick Maxi S1** has begun to set.

GROUTING AND SEALING
Joints can be grouted after 3 hours with the special MAPEI cementitious or epoxy grouts from the **Ultracolor Plus**, **Keracolor** and **Kerapoxy** product ranges. These grouts are available in a vast array or traditional and modern colours.
Expansion joints must be sealed with the special MAPEI sealants from the **Mapesil** or **Mapeflex** product ranges.

SET TO LIGHT FOOT TRAFFIC
Floors are set to light foot traffic after 2-3 hours.

READY FOR USE
Surfaces are ready for use after approximately 24 hours. Swimming pools can be filled after 3 days.

Cleaning
Tools should be cleaned with water before the adhesive sets. Floors and walls can be cleaned with a damp cloth. Water should be used only in moderate quantities and after a few hours.

CONSUMPTION
1.2 kg/m^2 per mm of thickness.

PACKAGING
Keraquick Maxi S1 grey and white are available in 20 kg bags.

STORAGE
Keraquick Maxi S1 bags maintain their own properties for 12 months if stored in a dry place in the original sealed packaging. Prolonged storage could extend the setting time without altering the final performance.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION
For complete information about the safe use of our product please refer to the latest version of our Safety Data Sheet available for download from our website www.mapei.com.au.

PRODUCT FOR PROFESSIONAL USE.

WARNING
Although the technical details and recommendations contained in this product data sheet correspond to the best of our knowledge and experience, all the above information must, in every case, be taken as merely indicative and subject to confirmation after long-term practical application; for this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. In every case, the user alone is fully responsible for any consequences deriving from the use of the product.

Please refer to the current version of

the Technical Data Sheet, available from our website www.mapei.com.au

LEGAL NOTICE

The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement or replace requirements per the TDS in force at the time of the MAPEI product installation. The most up-to-date TDS can be downloaded from our website www.mapei.com.au
ANY ALTERATION TO THE WORDING OR REQUIREMENTS CONTAINED OR DERIVED FROM THIS TDS EXCLUDES THE RESPONSIBILITY OF MAPEI.

This symbol is used to identify Mapei products which give off a low level of volatile organic compounds (VOC) as certified by GEV (Gemeinschaft Emissionskontrollierte Verlegewerkstoffe, Klebstoffe und Bauprodukte e.V.), an international organisation for controlling the level of emissions from products used for floors.

Our Commitment To The Environment
MAPEI products contribute valuable points towards Green Star™ certified projects, in compliance with the Green Building Council of Australia.

All relevant references for the product are available upon request and from www.mapei.com.au

Keraquick Maxi S1

Keraquick Maxi S1
Grey

Keraquick Maxi S1
White

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