

MAPESTONE JOINT CLEANER

Specific odourless cleaner for residues of Mapestone Joint



WHERE TO USE

Odourless cleaner and thinner for **Mapestone Joint**. It can be used for any type of stone.

Some application examples

- It is used to remove resin residues that deposit on stone architectural paving during joint grouting made with **Mapestone Joint**.
- It is used to remove accidental spills of **Mapestone Joint**.
- **Mapestone Joint Cleaner** is also efficient for cleaning the tools after **Mapestone Joint** application.

TECHNICAL CHARACTERISTICS

Mapestone Joint Cleaner is a mixture of low-volatility chemical products with a high diluency power.

RECOMMENDATIONS

It is recommended to remove **Mapestone Joint Cleaner** residues from the all stone elements and to perform cleaning on the tools when the product has completely hardened.

NOTE: do not pour the product onto grout lines.

APPLICATION PROCEDURE

To clean the paving: pour the correct amount of **Mapestone Joint Cleaner** on a clean cloth and gently wipe the surface. If necessary, allow the solution to rest for few minutes and then rub with a dry cloth.

A slightly greasy layer will form after cleaning, which will disappear once the paving is put into service.

To clean tools at the end of the day or when work has been completed, pour a little **Mapestone Joint Cleaner** onto a clean rag and rub the surface to be cleaned. To prevent **Mapestone Joint Cleaner** clogging or blocking the sealant gun, leave the gun immersed in a solution of **Mapestone Joint Cleaner** until it is used again.

CONSUMPTION

It depends on the amount of dirt that needs to be removed.

PACKAGING

Mapestone Joint Cleaner is available in 5 l and 25 l buckets.

STORAGE

It should be stored in its original, sealed container, at normal conditions for 24 months.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

Mapestone Joint Cleaner is not considered as dangerous according to the European regulation regarding the classification of mixtures. It is however recommended to use gloves, eye protection and to take the usual precaution when 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.

TECHNICAL DATA (typical values)

PRODUCT IDENTITY

Consistency:	liquid
Color:	transparent
Density at +20°C (g/cm ³):	0.98
Viscosity at +20°C (mPa·s):	3.5
Flashpoint:	+102°C
Boiling point:	+245°C

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

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 effect at the time of the MAPEI product installation.

For the most up-to-date TDS and warranty information, please visit our website at www.mapei.com.

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