

BleedX is a barrier coating prevents bleeding during joint of light coloured marbles esp. white marbles. It prevents penetration of jointing adhesive into the marble substrate. It is compatible with various chemistries for joint adhesive, i.e. Epoxy, Unsaturated Polyesters (UPR) & Polyurethanes (PU). It has very high UV resistance and thus it is non-yellowing.



PRODUCT BENEFITS

- Prevents bleeding in white marble joints
- Improves adhesion of joint adhesive
- Prevents penetration of adhesive in joints
- Compatible with various , i.e. Epoxy, UPR, PU
- Non-yellowing with high UVresistance

RECOMMENDED SURFACES

Natural Stones such as marbles, esp light colored marbles like

- Satvario,
- Thassos,
- Carrara ,
- Michelangelo etc.

PACKAGING SIZE 500ml

COVERAGE

500-700 running meter per liter, depending on the porosity of the stone

TECHNICAL DATA

• Form	Liquid
• Appearance	Clear Transparent
• Specific Gravity	0.9 - 0.93
• Shelf Life	1 year
• Drying Time (in seconds)	20 seconds
• Viscosity (cps)	38 cps

INSTRUCTIONS

DIRECTIONS

Read entire label before using. Use only as directed. Always test on a small area with a 24 hours curing to check desired results. Make sure surface is clean and free of waxes, dirt and coatings. Ensure that that area is well ventilated during the application. Surface temperature should be between 10°C and 40°C. The treated surface should be completely dry and free of moisture.

STORAGE AND HANDLING

1. May be harmful if swallowed. May cause skin, eye and respiratory irritation.
2. Use respirator. Follow respirator manufacturer's instructions for use.
3. Avoid prolong exposure to vapor. Use in a well-ventilated area.
4. Do not ingest.
5. Keep out of the reach of the children.
6. Do not freeze or store above 40° C.
7. Do not mix with other chemicals.

METHOD OF APPLICATION

1. Mask any surface not intended to be treated.
2. The edges of the marble to be joined should be matched. BleedX is applied after final finishing of the edges.
3. BleedX can be applied by soaking it on a cloth or sponge and then applying it on the edge. If the cloth/sponge dries out during application it should again be soaked with the product.
4. A second coat may be needed for porous, absorbent surfaces and should be applied 2 minutes after initial application as directed in steps 3-4.
5. After applying BleedX on the edges the joints should be fixed with adhesive RachTR Epoxy 201G.
6. Clean tools with mineral spirits immediately after application and allow them dry in a well-ventilated area.



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