

IN2-CONCRETE

IN2-FILL JOINTS



PRODUCT DESCRIPTION

LIQUID EPOXY GLUE FOR FILLING UP JOINTS AND CRACKS IN STONE AND CONCRETE

IN2-FILL JOINTS is a liquid epoxy glue for filling up joints in stone and concrete floors. It can also be used to repair cracks up to 5 mm.

IN2-FILL JOINTS consists of a resin (component A) and a hardener (component B) that must be mixed in a ratio of 100/25 - 100 parts resin + 25 parts hardener. It can also be combined with polyester pigmented paste or powder to mimic the colour of the surface.

IN2-FILL JOINTS can be used on surfaces with low porosity and in all weather conditions.



ADVANTAGES IN2-FILL JOINTS

- + Easy to use
- + Hardens out fast
- + Can be mixed with pigment to match the exact colour of the surface



HOW TO USE

IN2-FILL JOINTS can be used neutrally or can be mixed with colour pigments or paste to match the exact colour of the surface.

Shake both components well before use. If needed, first mix the colour pigment or grinding dust with component A. Add component B to component A with a ratio of 100/25 (100 parts A + 25 parts B). Stir or shake firmly, pour the fluid in the joint or crack and let it hard out. Wait 4 hours before walking on the surface (at 20 °C). After 24 hours, grind away the excessive product with metal bond diamond tools. You might see some very small holes still. You can fill those by grouting the surface. Consumption: volume equal to the joint or crack that needs to be filled.

Usage: use a volume equal to the joint or crack that needs to be filled.



SPECIAL CONSIDERATIONS

- Dispose of the waste according to the local legislation.

TECHNICAL INFO COMPONENT A

Shape	Liquid
Flash point	> 60 °C
Mixing	Can be mixed with colour pigment or paste in the colour of the surface. Needs to be mixed with component B in a ratio of 100 parts A + 25 parts B.
Storage	Store in the original container on a well-ventilated place out of direct sunlight.

TECHNICAL INFO COMPONENT B

Shape	Liquid
Flash point	> 60 °C
Relative density	0,928 Kg/l
Mixing	Needs to be mixed with component A in a ratio of 100 parts A + 25 parts B.
Storage	Store in the original container on a well-ventilated place out of direct sunlight.

ARTICLE CODE

DESCRIPTION

IN2-FILL-J-001	IN2-FILL JOINTS 1,25 kg (1 kg + 0,25 kg)
IN2-FILL-J-005	IN2-FILL JOINTS 5 kg (4 kg + 1 kg)
IN2-FILL-J-010	IN2-FILL JOINTS 10 kg (8 kg + 2 kg)



HEALTH AND PROTECTION

Safety isn't expensive, it's priceless. Always work safe!



- Wear a mouth mask and gloves.
- Avoid excessive breathing of vapors or mists, especially in poorly ventilated areas.
- Avoid contact with eyes, skin or clothing. Wash thoroughly after handling.
- When feeling unwell or experiencing irritation on skin, eyes or inhalation, consult a doctor immediately.
- Consult the MSDS for more detailed information.



TECHNICAL SUPPORT

Technical questions? Contact your distributor.

DISTRIBUTOR

IN2-CONCRETE

info@in2-concrete.com

PDS IN2-FILL-JOINTS - last edited 20/12/2018