BASEMENT PROTECT REGULAR PLUG

Waterproof underground seal







Product description

Fast hardening and expanding sealant that instantly stops all leaks, even under extremely high pressure. During the short drying time, the product expands to immediately and permanently seal all leaks due to cracks, holes and fissures. Also used to seal corners and joints between underground walls and the floor slab subject to water pressure and to anchor bolts, pipes and metal components in stone and concrete. It contains no solvents and is non-flammable.

Application

For use on cracks, joints, fissures, seams and gaps in concrete and masonry such as basements, ponds, sewers, swimming pools and foundations.

Advantages

- Dries very quickly
- Works even under high pressure
-) Seals leaks and seams
- Anchors bolts and other objects

How much product do I need?

Depends on the leaks to be treated.

Handy tips?

- Store in a cool, dry and sheltered place.
- Do not apply if the ambient or substrate temperature is below +5°C. Also applicable during the drying process (about 8 hours).
- Prevent excessive or rapid drying: Keep BASEMENT PROTECT REGULAR PLUG moist for at least 15 minutes during the drying process.
- A lower water temperature slows down the performance of **BASEMENT PROTECT REGULAR PLUG**; a high temperature increases the performance.
- Clean your tools immediately after use.

| Material | Colour | Contents | Coverage | Drying time | Coats | Overpaintable |
|----------------|--------|--------------|-------------------------------------|----------------|-------|---------------|
| Cement mixture | Grey | 1 kg /2.5 kg | Depends on the leaks to be treated. | About 8 hours | 1 | Yes |

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What do I need?









How do I prepare the surface?

- Chisel out cracks, holes and joints to a width and depth of at least 2 cm.
- Wash away all dirt and loose particles with clean tap water.



How do I use the product?

- Mix 4 parts **BASEMENT PROTECT REGULAR PLUG** powder with 1 part clean tap water of approx. 20°C. Mix until a lump-free, solid mass is formed. Never mix longer than necessary and never make more than can be used within 3 minutes.
- Knead the BASEMENT PROTECT REGULAR PLUG with your hands into the desired shape for leaks and gaps. Do not knead longer than necessary. If you feel heat developing, the hardening process has already begun.
- Press the BASEMENT PROTECT REGULAR PLUG firmly into the gap and hold for 1 to 2 minutes without moving. Remove any excess product immediately. Seal seams between the wall and floor slab at an angle using a putty knife.
- Treat the entire surface afterwards with 2 coats of BASEMENT PROTECT **CEMENT or BASEMENT PROTECT EPOXY.**







We are ready to answer all your questions. Feel free to contact us:

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