



## hydrophobic cream water-repellent

- ✓ Penetrates deep into porous brickwork
- ✓ Developed to make walls moisture-proof, dirt-repellent and insulating
- ✓ Resistant to both alkalis and acids and unaffected by solar UV radiation



## EFFECTIVE, SIMPLE AND EASY TO USE

1



The substrate must be free of contamination and defects that will adversely affect successful hydrophobing.

2



Ambient temperatures during application should be at least 7°C, up to max. 25°C.

3



Protect materials that are not to be treated with a suitable protective layer.

4



Wear liquid-tight gloves and safety glasses.

5



Apply with a masonry brush or masonry roller in a horizontal motion, working from top to bottom.

6



Protect the treated façade from rain for at least 30 minutes. Wind and direct sunlight can also adversely affect the penetration depth.