

FLISE ■■■ ■■■ ■■■ ■■■[®]
KOMPANIET

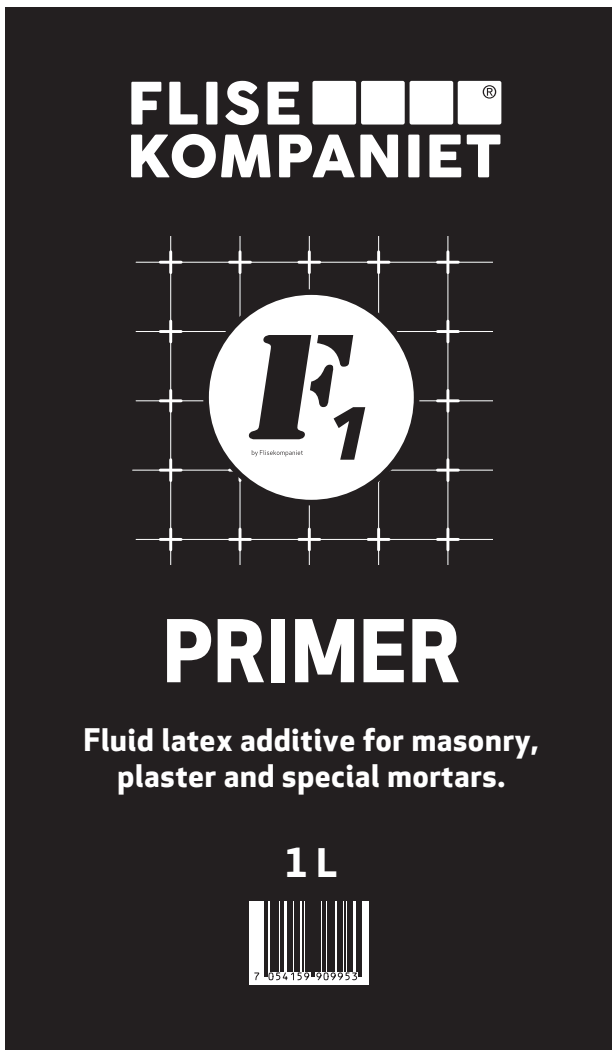


PRIMER

**Fluid latex additive for masonry,
plaster and special mortars.**

1 L





1 Litre

VOC-MAX: <0,014%

Contains 1,2-Benzisotiazol-3(2H)-one (BIT) and a blend of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-Methyl-2H-isothiazol-3-one (CIT:MIT).
May produce an allergic reaction.

Description - Properties

F1 Primer is a fluid latex additive for masonry, plaster and special mortars. Also used as a primer before pouring screeds. F1 Primer improves the usability of mortar and provides good adhesion to the surface. Do not use F1 Primer as a primer or additive indoors in areas subject to strong radiant heat, sauna heaters or wood stoves.

Application primer - Mixing - Coverage

The surface should be clean and dry, and the primer is applied with a brush or roller.

Concrete, plaster, plasterboard:

Mix 1 part primer with 4 parts water - 1 litre covers 9-4 m².

Particle board, wood:

Use unthinned. 1 litre covers approximately 7 m².

Non-absorbent surfaces and outdoors

Mix one-to-one with water and add this mixture to the mortar to make a thin paste, which is applied with a brush.

- 1 litre covers approximately 5 m².

Application additive - Mixing - Coverage

Mortar and plaster: Mix 1 part primer with 5 parts water - 1 litre to approximately 60 kilos of mortar.

Application with F1 Primer is described on the individual F1 packs. Mix the stated quantity of F1 Primer with water and add this liquid to the powder until a suitable consistency is achieved. If needed, the addition of F1 Primer can be increased.

Tools may be cleaned with water.

Storage

Store in a frost-free place.