



Bona D550 Speed

Site Work

Surface preparation

The substrate must be even, totally dry, clean, free from cracks and physically sound. The surface should also be slightly textured. If necessary it should be professionally prepared.

Suitable substrates (also in association with underfloor heating) are:

- Cementitious screed (CT) according to EN 13813
- Calcium sulfate screed (CA) according to EN 13813
- Chipboard (V100)

Application

Before using the primer the following climatic conditions must be met (values for Central Europe):

Air temperature: min. 18°C

Floor temperature: min. 15°C (with underfloor heating max. 20°C)

R.H: max 70%

Apply the primer evenly to the substrate using a brush or roller. N.B. Avoid the formation of pools. Allow to dry to a transparent film

Coverage and Drying time:

Coverage: Approx. 150 g/m².

Drying time: Approx. 1 to 24 hours depending on the absorbency of the substrate and the room climate. In cases of doubt, e.g. with moisture sensitive substrates such as Calcium sulphate screed, allow at least 24 hours; chipboard: 48 hours.

Other details of the product are described in the product description data sheet.

Bona takes only responsibility for the delivered product, no responsibility can be taken for the total installed product. If in doubt, conduct a test or a trial. Observe also other Bona product datasheets.