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add
Consumption 100-150 g/m²

21.05.2025



(DATE) (SUPERSEDES)
PRODUCT DATA SHEET

ARDEX P 7

Ready-to-use Primer for Non-Absorbent Substrates

Features

- Ready mixed re-sealable tub for convenience and ease of use
- Rapid drying - dries in as little as 30 minutes
- Pink colour allows clear identification of primed areas
- For internal use
- Produces a textured grip surface
- For use with ARDEX floor levelling compounds
- Suitable for a wide range of non-absorbent smooth, dense substrates
- Solvent free according to TRGS 610
- Classified as EMICODE EC1 PLUS, very low in emissions



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ARDEX P 7

Ready-to-use Primer for Non-Absorbent Substrates

DESCRIPTION

ARDEX P 7 is a ready-to-use dispersion based, rapid drying, solvent-free primer.

USE

ARDEX P 7 Primer is designed for use on internal floors. The consistency of ARDEX P 7 Primer has been optimised so that dripping and splashes are virtually eliminated. For use prior to the installation of ARDEX floor levelling compounds. ARDEX P 7 Primer produces a textured grip which replaces sand broadcast of ARDEX PU 30.

ARDEX P 7 Primer is suitable for use on substrates such as:

- Dense Concrete
- Plywood & Chipboards
- Ceramic Tiles and slabs
- Terrazzo
- Natural Stone flooring
- ARDEX PU 30

SURFACE PREPARATION

Surfaces should be firm, sound and free from dust, dirt, water soluble materials, excess adhesive residues and other barriers to adhesion. Use a suitable mechanical procedure to remove separating layers.

APPLICATION

Stir Primer before use. ARDEX P 7 Primer is a ready-to-use and should be applied as a thin, even coat with a short pile roller or paint brush, avoiding puddle formation.

Apply the primer evenly and allow sufficient coverage on the substrate so that once dry it will give a light pink film. This should not be a translucent or transparent film. Before applying floor levelling compounds, leave to dry (suitable for walking) to form a thin even film.

The drying time depends on the temperature and absorbency of the substrate, typically 30-60 minutes at 20°C (60-120 minutes on wooden subfloors). On certain substrates in favorable conditions this can be as little as 30 minutes. High temperatures will shorten the drying time. At lower temperatures and on dense substrates the drying time will be extended.

Once dry there is no time limit on how long before subsequent compounds or products must be applied but we recommend this is done as promptly as possible to avoid surface contamination or damage to the primed floor. Reseal opened packaging after use to avoid contamination.

Use surfaces where the temperature is at least 15°C and rising.

PACKAGING

ARDEX P 7 Primer is available in a 12 kg tub.

COVERAGE

A 12 kg tub of undiluted ARDEX P 7 Primer is usually sufficient for priming at least 80-120 m² on most typical substrates.

Coverage depends on the texture and absorbency of the substrate, for example smooth ceramic tiles will require less material than a porous surface such as a screed.

CLEANING

Tools can be cleaned with water if the ARDEX P 7 is still wet and has not formed a dry film.

STORAGE AND SHELF LIFE

ARDEX P 7 Primer has a storage life of 12 months in the original unopened containers.

PRECAUTIONS

ARDEX P 7 Primer is polyacrylate dispersion based. Wash off from skin before drying takes place. Any material splashed in to the eye, mouth or nose should be washed away immediately with clean water. Avoid ingestion.

Non-toxic.

Small amounts are unlikely to cause more than temporary discomfort. If large amounts are swallowed, seek medical advice.

For the latest Health and Safety information on this product consult the current Material and Safety Data Sheet.

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Ready-to-use Primer for Non-Absorbent Substrates

TECHNICAL DATA

According to ARDEX quality standards:

Drying time(20°C) : Approx. 30-60 minutes

GISCODE : D1

EMICODE

according to GEV : EC1 PLUS, very
low emissions

Suitable for
under floor heating : Yes

NOTE: The information supplied in our literature or given by our employees is based upon extensive experience and, together with that supplied by our agents or distributors, is given in good faith in order to help you. Our Company policy is one of continuous Research and Development; we therefore reserve the right to update this information at any time with out prior notice. We also guarantee the consistent high quality of our products; however, as we have no control over site conditions or the execution of the work, we accept no liability for any loss or damage which may arise as a result thereof. Country specific recommendations, depending on local standards, codes of practice, building regulations or industry guidelines, may affect specific installation recommendations.

TECHNICAL ADVICE HELPLINE

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