

164 PROLIPRIM RAPID



PRODUCT FEATURES

- ▶ Fast-drying: 30 - 120 minutes
- ▶ Suitable for all substrate types: new, renovation, porous, non-porous
- ▶ Floors and walls, indoors and outdoors
- ▶ Sandy texture, high bond strength
- ▶ Substitute for sand on epoxy barrier

CONSUMPTION

- ▶ 150 to 400 g/m² depending on substrate porosity

EQUIPMENT

- ▶ Medium-pile wool roller

PACKAGING

- ▶ 5 and 15 kg buckets

STORAGE

- ▶ **12 months** from date of manufacture if stored in unopened original packaging in frost-free conditions and away from high temperatures (5°C - 30°C)

WARRANTY

- ▶ Manufacturer's liability

TECHNICAL SUPPORT: ParexGroup S.A. will, on request, provide information and assistance to companies in relation to the specific use of a product. Such assistance shall not be assimilated with structural design and conception, nor the compliance of substrates, nor as a control of usage rules in force.

0 826 08 68 78 Service 0,15 € / appel + prix appel

TECHNICAL DATA SHEET - July 2020

The information provided in this document results from our knowledge of the products and our experience. Prior to application, customers and users are requested to check that they are in possession of the latest version of this document. Please check for updates at www.parexlanko.com

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PAREXLANKO



DESCRIPTION

- Fast-drying multi-substrate primer with excellent bonding capability.
- **164 PROLIPRIM RAPID** can be used in the **167 PRIMAIRE ANTI-REMONTÉE D'HUMIDITÉ** rising damp barrier system, in place of **GS20 sand**.

USES

Interior and exterior walls and floors, new build and renovation, in premises ranging from class P2 to P4S

■ PERMISSIBLE SUBSTRATES

- Cement screed
- Asphalt screed
- Anhydrite screed (indoors)
- Concrete floors
- Lightweight concrete (indoors)
- Quartz or surface-finished concrete slabs
- Prefabricated elements
- Cement panels
- Plasterboard
- Cellulose fibre board
- Heated flooring
- PVC
- Old adhesive
- Semi-flexible plastic tiles
- Wood panels (CTB-H/CTB-X/OSB3)
- Parquet flooring
- Old tiles (washed)
- « Tomette » stone (stripped)
- Paint (sanded)
- Natural stone (sanded)
- Metal: stainless steel, ferrous metal, aluminium (degreased)
- **167 PRIMAIRE ANTI-REMONTÉE D'HUMIDITÉ***
- **533 UTAREP H 80 F***

■ ASSOCIATED PRODUCTS

- **588 ENDUIT D'ÉTANCHÉITÉ***
- **596 PROLICOAT***
- Smoothing mortar
- Levelling mortar
- Self-levelling mortar
- Mortar adhesive

SPECIFICATIONS

- **Composition:** aqueous dispersion of synthetic resins and specific additives

* Please refer to the relevant Technical Data Sheet.

PRECAUTIONS

- Temperature range for use: 5°C to 30°C (minimum 10°C on epoxy substrate).
- Not suitable for use in swimming pools.
- Refer to the Safety Data Sheet before use.
- Recommended personal protective equipment (PPE) must be worn.

- **Appearance:** brick-coloured paste
- **Classification:** non-flammable, non-toxic

INSTRUCTIONS

■ SUBSTRATE PREPARATION

- Substrates must be compliant with building regulations in force, e.g. for France, DTU & CPT standards and CSTB renovation guidelines.
- Substrates must be clean, solid, sound and free of cracks, oil and traces of plaster, wax and any other product which may adversely affect bonding.
- Scrape off all traces of plaster, laitance, paint, non-bonded adhesive and mortar.
- Substrates bearing excessive traces of wax, grease or paint must be stripped.
- All substrates must be thoroughly dusted.

■ Anhydrite screed and highly porous substrates:

- Check that the moisture content is compliant with the screed manufacturer's specifications.
- Remove surface sheen by brushing or sanding. Remove all traces of dust.
- Apply 2 coats of primer, at least 30 minutes apart.

■ Wood and woodstrip flooring:

- Check rigidity of wood flooring. Unstable boards on joists, sleepers or wooden planks must be securely fixed. Replace or firmly secure any loose elements.
- Remove varnish, wax or polish with dry sanding. Remove all traces of dust with a vacuum cleaner.
- In the event of highly disjointed strips, fill gaps in advance with **164 PROLIPRIM RAPID** and coconut fibre rope or with **603 COL'JOINT FLEX*** mastic sealant. Alternatively, mix 1 part **164 PROLIPRIM RAPID** with 1 part siliceous sand (particle size 1 mm approx.). Fill gaps with this mixture and leave to dry. Cover the entire surface with **164 PROLIPRIM RAPID**.

■ PRODUCT PREPARATION

- Ready to use, do not dilute. Mix well before use.

■ APPLICATION

- Apply the product with a medium-pile wool roller, taking care to ensure that the product is evenly spread over the entire substrate.
- Do not apply too much or too little.

■ Drying time

- 30 minutes to 2 hours according to substrate type and porosity.
- **164 PROLIPRIM RAPID** can be covered as soon as it is touch dry and resistant (fingernail scratch test)

■ Covering time

- 30 minutes to 2 hours. Do not exceed 7 days.