

ACCELERATEUR PRIMAIRE PRU

1 PRESENTATION

ACCELERATEUR PRIMAIRE RAPIDE UNIVERSEL (PRU) is exclusively used to accelerate drying time for the fast drying epoxy primer **PRIMAIRE PRU** to be used with **ALSAN® 500 QUICK** waterproofing systems.

2 CHARACTERISTICS

In compliance with current official standards or internal standards.

2.1 Components

	ACCELERATEUR PRIMAIRE PRU
Physical state	Red liquid
Wet mass density at 20°C	1200 kg/m ³
Viscosity at 20°C	4 Po
Solid content (by weight) (2 hours at 105°C)	48%
Flash point	19°C

2.2 Mixture

	30°C	20°C	15°C	10°C	5°C
With one proportion	Not applicable			3 h 30	6 h

3 PACKAGING AND CONSUMPTION

Small bottles of 25 g (6 unites per carton)

Consumption: a small bottle for 1 kg of **PRIMAIRE PRU**

Storage: Keep warm and away from any source of heat or light.
Storage temperature: 5°C to 35°C.



SOPREMA Liquid Waterproofing Department

14 rue de Saint-Nazaire - BP 60121 - 67025 STRASBOURG Cedex 1 - FRANCE
Phone: +33 (0)3 88 79 84 84 - Fax: +33 (0)3 88 79 84 85
E-mail: export@soprema.com - www.soprema.com

4 USER'S APPLICATION

ACCELERATEUR PRU is exclusively used to accelerate drying time for the fast drying epoxy primer **PRIMAIRE PRU**.

5 INSTALLATION

ACCELERATEUR PRU will be mixed with the **PRIMAIRE PRU** according to 1 small bottle per kg.

Ensure that components are well mixed in order to obtain a proper homogenization of components.

6 SPECIAL INDICATIONS

Hygiene, health and environment:

- Flammable: ensure that all cans, empty or full, of flammable substances are at least 10 m away.
- When using, do not smoke, drink or eat. Refer to instructions.
- Do not breathe in fumes and avoid skin contact.
- In case of ingestion, do not make the subject vomit: immediately consult a specialist and produce the package of substance.
- Keep product away from any flames or sparks – do not smoke.
- Only use in well-ventilated areas.

When components A and B are mixed temperature will increase (> 50°C).

For more information, please refer to the relevant Safety data Sheet.

Quality control:

SOPREMA has always attached the highest importance to Quality Control. For this reason, we operate an internationally recognized Quality System according to **ISO 9001: 2008** with the system being independently monitored and certified by **BSI**.



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