

Syntech Pavicrom Fast



CUSTOMS CODE: 3907 3000

COMPONENTS: Two-components

APPEARANCE: Liquid + Liquid

AVAILABLE COLORS: RAL classic

PACKAGING AND DIMENSIONS: Pail 2.5 kg [A] - Pail 5 kg [A] - Pail 2.5 kg [B] - Pail 5 kg [B] -
Kit: 1 Pail 2.5 kg [A] + 1 Pail 2.5 kg [B] - Kit: 1 Pail 5 kg [A] + 1 Pail 5 kg [B]

OBTAINED CERTIFICATIONS AND REGULATIONS



ALLOWED SUPPORTS

Concrete - Resin coatings

APPLICATION METHODS





Low pressure airless nebulizer - Brush - Paint roller





TOOL CLEANING

Water



KEY FEATURES

- A:B** Mixing ratio: 1:1 _
-  Pot-life: 50-70 min
-  Solvent-free
-  To be applied in two coats
-  Use wearing protective gloves

-  Nonflammable
-  Shelf-life: 12 months
-  Temperature of use: +10 / +35 °C
-  Use wearing protective glasses

TECHNICAL SPECIFICATIONS

EN 1542
> **3.5 N/mm²**

EN 1198
Resistance to washing **Ldft 1.13 µm**

EN 2812-1
Resistance to particular washing agents (detergent A) **NO ALTERATION**

Dry residue **69 ± 1 %**

Walkability **6-10 h**

EN 2812-1
Resistance to particular washing agents (detergent B) **NO ALTERATION**

Brookfield ASTM D 2196
Viscosity **62.000 ± 2.500 mPas**

Access for traffic light **12 h**

EN 2812-1
Resistance to particular washing agents (detergent D) **NO ALTERATION**

Time before second coat at 20°C **4 - 48 h**

Touch hardening at 20°C **4 h**

EN 1062-3
Capillary absorption **W < 0.1**

1.35 ± 0.05 kg/l

EN ISO 2813
Brilliance **80 - 90 Gloss**

Working temperature **-20 / +70 °C**

EN ISO 5470-1
Taber abrasion resistance expressed as weight loss in grams (H22 wheel - 1000 g - 1000 rpm) **< 3.000 mg**

EN ISO 11998
Cleanability **ΔE 0.30**

Complete hardening at 20°C **7 day**

EN 10792
Dirty grip **ΔL 0.32**

EN 11021
Odor release

STORAGE AND CONSERVATION

Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Protect from humidity.



WARNINGS AND PRECAUTIONS

The general information, along with any instructions and recommendations for use of this product, including in this data sheet and eventually provided verbally or in writing, correspond to the present state of our scientific and practical knowledge. Any technical and performance data reported is the result of laboratory tests conducted in a controlled environment and thus may be subject to modification in relation to the actual conditions of implementation.

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It is forbidden to dispose of the product and/or packaging in the environment.

