



**PIGMENTS PU - SPECIAL INK FOR TECNOTOP
RANGE OF ALIPHATIC RESINS(NEUTRAL
VERSION)**

PIGMENTS PU is a mastic pigment designed for pigmentation-coloration of the resins TECNOTOP S-3000/2C/2CP y TECNOFLOOR PU-3060(always on neutral version)

USES

Main use of PIGMENTS PU:

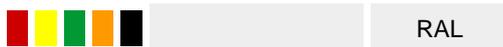
- Pigment dispersion for coloration of our polyurethane resins TECNOTOP S-3000/2C/2CP y TECNOFLOOR PU-3060, all of them on neutral version.

NOTE: call our technical department about the application to other supports or situations

cleaning	DESMOSOLVENT
mix ratio	20% on the weight of the resin (neutral version)



COLORS



GENERAL FEATURES

- Add PIGMENTS PU to the component A of TECNOTOP 2C/2CP/S-3000 o TECNOFLOOR PU-3060 (20% of PIGMENTS EP to the weight of the resin, in neutral version)
- Mix using a low-speed electrical device, during the time necessary to obtain a colored mixture homogeneously.
- Add component B and stir (with a low-speed electrical device)
- The correct coloring and performance are guaranteed with the correct mixing ratio only with the pigment



delivered by TECNOPOL SISTEMAS S.L.U.

- Cleaning materials are made with our solvent DESMOSOLVENT.
- It comes in the approximate coloration of the RAL chart. (non-metallic)

PACKAGING

Metal tins of 1 kg.

SHELF LIFE

12 months for each product at temperatures between 5° C and 35° C, provided it is stored in a dry place. Once the tin has been opened, the product must be used immediately.

HEALTH AND SAFETY

Consult material and safety data sheet (MSDS), or contact our technical department.

PROPERTIES	VALUES
Density ISO 1675	white:±1,5~2 g/cm ³
Density ISO 1675	red tile 8004: ±1,1~1,2 g/cm ³
Density ISO 1675	grey 7042: ±1,0 g/cm ³
Density ISO 1675	blue 5012: ±1,0 g/cm ³ ±0,1
VOC(volatile organic compounds)	280 g/l
Appearance	pasty
Viscosity ISO 2555	< 5.000 cps
% pigment contents	white: 65%
% pigment contents	red tile 8004: 52%
% pigment contents	grey 7042: 50%
% pigment contents	blue 5012: 45%
Particle size	<20 µm

Results performed in the laboratory at 23°C and 50% RH, under controllable conditions. These values may vary depending on the application, climatology, or substrate conditions.

The information herein is to assist customers in determining whether our products are suitable for their applications. Our products are only intended for sale to industrial and commercial customers. The customer assumes full responsibility for quality control, testing, and determination of the suitability of products for its intended application or use.

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All data furnished refers to standard production using manufacturing testing tolerances. The product user, and not Tecnopol Sistemas S.L.U., is responsible for determining the suitability and compatibility of our products for the final user's intended use.

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