PINTURAS JUNO DATA SHEET

CODE: 88880

JUNORETANO (P)

DESCRIPTION

A waterproof enamel based on two-component aliphatic Polyurethane.

USAGE: INDOOR - OUTDOOR

This finishing enamel can be directly applied on concrete, timber, metals, glas s-fibre reinforced polyester, ABS, etc., and has excellent resistance to industrial and marine environments. Due to its adherence and abrasion-resistance, is recommended for painting concrete floors in industrial buildings and sports facilities.

CHARACTERISTICS

FinishColourDrying time	Gloss Achieves chart colours from Ral and NCS, etc. To the touch: 2 hours Second coat: Minimum: 24 hours Maximum: 7 days
 Diluent Solids in volume Flash point Coverage Mixture life Volume mixing ratio VOC content 	D-70 55 +/-2 %. Theoretical Flammable (21° - 55° C) 10 m² / Lt (50 dry microns) 8 hours 7 to 1 Max 550 g/I

SURFACE PREPARATION

IRON AND STEEL

Surfaces must be free of grease, rust and calamine. To achieve a good anticorrosive protection, we recommend applying **Epoxy Primer 2/C.**

ALUMINIUM & GALVANISED SURFACES

Once the substrate is clean and grease-free, it can be directly applied.

Should additional protection be required, a coat of **Epoxy Primer 2/C** must be applied.



PINTURAS JUNO

TIMBER

Once the substrate is clean and grease-free, it can be directly applied.

CONCRETE SURFACES

To achieve an optimal bonding between the paint film and the concrete surface, both surfaces must be roughly textured and free from stains of grease, rubber, curing agents, lime milk and any other foreign particles.

Try to remove grease and rubber stains with solvents or detergent s, following by rinsing the detergent with water. Sandblast if they are persistent.

Lime milk and curing agents must be removed by sandblasting, and dust will be vacuum -cleaned. This achieves a roughly textured surface, free from foreign particles.

As usual, the surface must be dry before any application.

It is recommended to conduct a prior test on a sample area in order to ensure safe operation. On concrete surfaces, apply at least two coats of **Junoretano 2/C Enamel.**

Dilute the first coat with 15 - 20 % of **D-70 Diluent** in volume. After 24 hours, apply a second undiluted or diluted at 5% of D-70 Diluent coat. A third coat application may be necessary in case of uneven gloss.

TWO-COMPONENT MIXTURE PREPARATION

The product is supplied in two containers, one for Component A and one for Component B in the exact proportion of use.

Add Component B to Component A, and shake well until an even mixture is achieved . Allow to rest for 30 minutes before starting painting.

Stir again.

The usage time of this mixture is 8 hours, after which the product cannot be used.

APPLICATION INSTRUCTIONS

It can be applied with a brush on small surfaces.

To apply with a spray gun, dilute with 10 - 15 % of Diluent D-70.

CLEANING

With **D-70** once the job is finished.

PACKAGING

Metallic containers with 4 and 15 litre capacity.

Date: January 2007/Revision: 2

N.B.: Our technical instructions and advice, whether oral, in writing or through tests are given in good faith and to the best of our knowledge. However, it must only be construed as an indication WITHOUT LIABILITY even in regard to possible third-party industrial property rights, and this does not exempt the customer from testing the supplied products in order to verify their suitability for the procedure s and purposes intended. The application, use and processing of the products supplied by us are carried out outside and beyond our control, and therefore, constitute the exclusive responsibility of the customer. If, however, there were any grounds to consider any liability on our part, this will be limited, regardless of the damage and loss, to the strict value of the goods supplied by us and used by the customer. It is understood that we guarantee the absolute quality of our products according to our Gene ral Sale and Supply Conditions.

