PINTURAS JUNO

DATA SHEET
INDUSTRIAL DIVISION

CODE: 22725

DYNAPOK HB PRIMER THICK COAT POLYAMIDE 2/C

DESCRIPTION

This two-component primer is based on high-body Epoxy as binding agent and Zinc Phosphate pigments; free from Lead and Chromates, resistant to chemicals and marine and industrial environments.

USAGE

Use as primer for the protection of metal and steel surfaces; also suitable as middle coat in **DYNAPOK** and **POXEMYC** systems, always according to specifications.

CHARACTERISTICS

RATIO OF MIXTURE	WEIGHT	VOLUME
COMPONENT A	6.6	4.26
COMPONENT B	1	1

Finish..... Semi-matt Colour..... Reddish brown Mixture viscosity 30-60 PS Mixture density 1.33 ± 0.05 g/cc S/FR1001 To the touch: 30 minutes Drying time Second coat..... 4 hours D-90 Diluent..... Volume solids..... 53% theoretical Flash point..... 18° C 8.83 m² / Lt for 60 microns Theoretical coverage..... Mixture life..... 8 hours Induction time..... 15 minutes at 20°C Minimum temperature of use Not below 5°C Degree of hygrometry..... Below 80% VOCs..... 440 g/l .../...



SURFACE PREPARATION

Steel surfaces: Sandblast surfaces to achieve grade Sa 2½ of Swedish Standards SIS 05 59 00 -1967.

APPLICATION PROCEDURE

Apply to clean and dry surfaces at temperatures above dew point.

Mix the two components and once evenly mixed, wait for 15 minutes before applying the mixture.

Apply preferably with a spray gun, and use a brush for retouching. Dilute the mixture with **EPOXI SOLVENT (50701)** to suitable application viscosity.

CLEANING

EPOXI SOLVENT (50701).

REPAINTING

Minimum: 4 hours for two-component systems.

Maximum: 48 hours

Repaint mainly with Epoxy or Polyurethane middle coats.

COMPATIBILITY BETWEEN COATS

Excellent compatibility with Epoxy & Polyurethane systems.

IMPRIM. DYNAPOK POLIAMIDA /2

Date: January 2007/Revision: 4

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