



NEGIN ZEREH Co.

Industrial, Marine, Water Base, Architectural Paint

1K AIR DRYING ACRYLIC PRIMER NZ-30136

Product Description

NZ-30136 is a quick drying inhibitive primer based on thermoplastic acrylic resin.

Recommended Use

Use to improve adhesion on new unprimed plastic parts such as PP, ABS and polyamide for Automototive Refinished.

Outstanding Characteristics

- Adhesion promoter for automotive plastic substrates
- Good water resistance
- Tough and hard texture
- Good spray ability
- Good resistance to different environmental conditions

Surface Preparation

The surface must be clean, dry and free from any other contaminants. Prior cleaning of new substrates must be heated for two 30 minute cycles at +60 °C to allow release agents to evaporate.

Technical Data

Finish	Flat, Matt
Color	Upon request
Solid by weight	51±2%
Solid by volume	31±2%
Specific Gravity	1.20±0.10 gr/cm ³
Flash point	30 °C
Recommended D.F.T.	10-20 microns
Theoretical coverage	25.4-13.2 m ² /kg Practical coverage depends on loss factor
Touch dry	3-8 min at 20 °C
Hard dry	30 min at 20 °C
Thermal resistance	120 °C (dry exposure)
Shelf life	6 months at 25 °C
Package	20 liter containers

Application Details

Application method	Air/ airless spray
Surface temperature	10-45 °C
Mixing ratio	Single pack
Thinner	NZT-30100
Pot Life	N/A
Application condition	Add the thinner gradually and mix to obtain a uniform composition. Then spray on surface by with a pressure of 4-5 atmosphere. The viscosity of the paint has reached about 14-16 seconds at 23 °C using the DIN Cup 4.

Note: Film thickness may be specified in another film thickness than indicated depending on purpose and area of use. This will alter the spreading rate and may influence the amount of thinning necessary, drying time and recoating interval.

Safety: Handle with care. Before and during use, observe all safety labels on packaging and paint containers. Avoid inhalation, avoid contact with skin and eyes, and do not swallow. Take precautions against possible risks of fire or explosions as well as protection of the environment.

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of The Neginzereh-pars Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Neginzereh-pars representative to obtain the most recent Product Data Information and Application Bulletin. The Neginzereh-pars Company warrants our products to be free of manufacturing defects in accord with applicable Neginzereh-pars quality control procedures.