



Sơn Nippon  
Sơn Dầu Cũng Đẹp

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## PRODUCT DATA SHEET

# PYLOX LAZER

### Product Description:

Nippon Paint PYLOX LAZER is an acrylic modified alkyd-cellosolve paint for decorative and protect purposes. PYLOX LAZER Quick- Dry – High – Performance Spray paint can be used in wood, metal, paper and other surfaces, both internal and external. Its beautiful finish comes in an exciting selection of new and fashionable colours.

### Physical Characteristics of Paint:

<b>Colour</b>	: Full range of decorative colours as per colour card
<b>Finish</b>	: Gloss, matt, metallic, pearl, fluorescent, chrome, clear, anodized

### Performance Characteristics:

- Ozone- friendly, environment-safe (CFC-free)
- Durable, washable & quickly-drying at low temperature
- Good adhesion & superior gloss & colour retention  
Good film properties such as hardness & flexibility
- Excellent colour uniformity
- Wide selection of bright and attractive colours  
Non-toxic
- Convenient and easy application by spraying

### Recommendation for Use:

#### Surface Preparation

- Ensure all surfaces are clean, dry, free from dirt, grease and moisture
- Metal surfaces
  - For new, unpainted metal surfaces, spray 3 passes of PYLOX ANTI-RUST PRIMER followed by any PYLOX LAZER spray Finish. For better adhesion on new, unpainted Galvanized surface, apply 1 coat of NIPON VINILEX 120 ACTIVE PRIMER. Subsequently, spray 3 passes of PYLOX ANTI-RUST PRIMER followed by PYLOX LAZER spray Finishes.
  - If existing paint film is unstable, or if metal is corroded, scrape or sand vigorously until all loose matter and rust are removed. Followed procedure for new painting
- Wood/ Timber surfaces: For repainting, sand existing paint film and spray with any PYLOX LAZERS Spray finishes

**Recommended No. of Coats** : 2 - 3 coats

## NIPPON PAINT (VIETNAM) CO., LTD

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[www.nipponpaint.com](http://www.nipponpaint.com)

## PYLOX LAZER

<b>Theoretical Coverage at Recommended Film Thickness</b>	: Wooden surfaces: 0.6-1.0 m <sup>2</sup> per 400cc Metal surfaces: 0.8-1.6 m <sup>2</sup> per 400cc
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### Application Data:

<b>Application Methods</b>	: spray
<b>Application</b>	: Shake can vigorously for at least 30 seconds before using Depress lever with index finger, holding can 20-30 cm from the surface to be sprayed Move can horizontally from left to right so that coating is deposited evenly Do not permit paint to build up. Several thin coats are better and one heavy coat Allow 10 minutes in-between coats Before storing leftover paint, ensure that the valve is not clogged by turning can upside down and pushing spray head for approximately 2 seconds

### Drying Time at 25°C to 30°C:

<b>Dry to touch</b>	: Approximately 3-5 minutes
<b>Dry to handle</b>	: 1 hours
<b>Dry to overcoat</b>	: Minimum 3 hours

<b>Standard Packing</b>	: 400cc
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### Precaution:

Do not puncture or incinerate can  
Do not spray on human body  
Contains propellant and therefore, keep away from heat, sparks and open flame  
Ensure adequate ventilation during use  
For best results, can should be stored at room temperature with cap facing down (below 40°C)

**NOTE:** The information given applies to the product and its performance under specific test conditions. Due to the varied circumstances beyond our control under which the product may be applied, for specific application, please contact Nippon Paint Sales & Marketing Dept. We reserve the right to modify our product data sheet without further notice.

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