

# TRAFFIC PAINT NF-432

## Description

**Nilifam-432** is based on thermoplastic acrylic and use for asphalt surfaces.

## Recommended use

### Adhesion

Good to both primed and clean surfaces.

### Gloss Retention

Good in mild to medium environments.

### Temperature resistance

Dry: Maximum 70°C

## Physical properties

### Colors/Shade No

White /RAL No.

### Finish

matt

### Solid by Volume-%

95±2

### Theoretical spreading rate

0.31 m<sup>2</sup> /lit-3000 Mic.

### Flash point

38°C

### Specific gravity

1.6 kg/lit

### V.O.C.

Max. 450 gr/lit

### Shelf life

1 Year (25°C/77°F) from time of production. Depending on storage condition, mechanical stirring may be necessary before usage.

## Application details

### Conditions

Do not apply when relative humidity exceeds 80% or when the surface to be coated is less than 3 °C above the dew point.

### Method

Airless sprays

Air spray

Brush (touch-up)

### Thinner (max. vol.)

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(Airless spray data are indicative and subject to adjustment)

### Cleaning of tools

NF-T-4

### Indicated film thickness, dry

2850 microns

### Indicated film thickness, wet

3000 microns

### Mixing ratio

A/B = 100/3