

ACRYLIC TRAFFIC COATING

Product information

- 1-Good weather resistance.
- 2-High adhesion to concrete and asphalt.
- 3-Excellent abrasion resistance.
- 4-Good resistant to salt water, oil splashes.
- 5-Durability in severe atmosphere

Physical data

Colour:

Finish:

Flash point: Volume solids:

D.f.t:

Specific gravity:

Theoretical coverage:

Drying time at 25°c

Touch dry:

Dry to handle:

Full cure:

Component:

Application methods:

Recommended thinner:

Recommended cleaner:

Curing mechanism:

Substrate:

customer request

33°c

53 ±5%

400-600 microns

 $1.45 \pm 0.1 \text{gr/cm}^3$

1.32 m²/lit (at 400 µ d.f.t)

15 min

30 min

24hrs

machine or hand application

FARCO THINN 30

FARCO CLEAN 30

by solvent release and chemical reaction

concrete-asphalt

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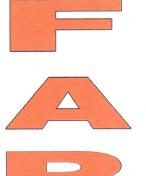












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Typical uses

As a general purpose traffic coat, for use on Concrete and asphalt, specially for road marking.

Application information

This Rangan Far's product is an acrylic based coating for road marking use.

To obtain the maximum performance for which this product precautions, conditions and limitations is necessary.

Application equipment

The following equipment is listed as a guide and suitable equipment from other manufactures may be used.

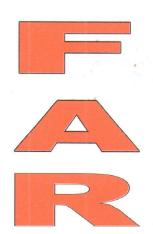
- 1-Special machine for apply the paint
- 2-Mixer.
- 3-Brush.

Caution

- 1-Handle with care.
- 2-Avoid inhalation of possible solvent vapours or paint mist, as well as paint contact with skin and eyes.
- 3-Apply only in well ventilated areas and ensure that adequate forced ventilation exists when paint applies is in confined spaces or when the air is stagnant.
- 4-Always take precautions against the risks of fire and explosions.
- 5-Don't empty into drains and take precautionary measures against static discharges.
- 6-Harmful or fatal if swallowed, immediately seek medical assistance if swallowed.

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Application procedure

- 1-FLush equipment with recommended cleaner before use.
- 2-Stir paint for 5 minutes.
- 3-Apply a wet coat.
- 4-Clean all equipment with recommended cleaner immediately after use.

Environmental condition

Environmental temperature must be 10-40°c Surface temperature must be at least 3°c above dew point to prevent condensation. At freezing temperature surface must be free of ice and relative humidity below 80 %.

Surface preparation

The surface must be clean and dry all dirt ,grease and other foreign materials 'should be removed .

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