



TARALAC®

TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

A - 423 / 14, Mahagujarat Industrial Estate, Sarkhej - Bavla Road, Lane Behind Satyam Arcade,
Village : Moraiya, Ahmedabad - 382 210, Gujarat (India)

Tel: (F): +91 8000011774, E-mail: taralac@hotmail.com , taralac@taralac.com Website: www.taralac.com

1910 Orientation & Antiset for Metallics

DESCRIPTION

TARALAC Orientation & Anti settling Additive is a pre-activated thixotropic agent composed of a hybrid compound of an amide wax and an oxidized polyolefin. It prevents settling and improves metallic pigment orientation without excess viscosity increasing and undesirable aggregation.

FEATURES

- Improves metallic pigment orientation
- Excellent anti-settling property
- Improves matting effect of silica matting agent
- Excellent handling / Easy incorporation

APPLICATIONS

TARALAC Orientation & Anti settling Additive can be used in a wide range of coating systems, and is especially recommended for metallic coatings.

TYPICAL PROPERTIES

Appearance	White to light yellow paste
Active matter	5% by wt.

Recommended Levels: 0.10–0.50 % by wt on Aluminum paste or Pearl pigment.

Incorporation Method: Post-addition at a final production stage recommended. Keep temperature below 50°C during dispersing.

STORAGE

TARALAC Orientation & Anti settling Additive should be stored in a cool dry place with adequate ventilation away from heat.

All the information given here are as per the results obtained in laboratory & are given in good faith to guide the user but without any warranty, the actual application results might vary depending on the conditions. We are not responsible for any loss, injury or damage resulting from the use of this information

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