



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

2203 Chasis Black

An anticorrosive & waterproofing paint, composed of bitumen, volatile organic solvent & special minerals, is considered having one of the best & cheapest Anticorrosive properties, & easiest to apply as no undercoat is required.

ADVANTAGES:

- Single-component, ready-to-use.
- Can be applied to damp surfaces.
- Excellent adhesion to all surfaces.
- Forms elastic, water-proof film.
- Resistance to temperatures around 80° to 90° C.
- No skilled labour required.
- Economical and durable.
- For quick repair over bitumen flits

TECHNICAL DATA

Properties	ANTI CORROSIVE & WATERPROOFING FOR Metal, Masonry etc.
Thinner	Taralac Syn. Thinner ST – 2
Method of application	Brushing, Spraying or dipping
Sp.Gr. at 27° C	0.90 to 1.0
Finish	Being Bituminous in nature surface ought to remain slightly soft & might collect dust & finishing is not important here
Covering capacity	20 - 24 sq. Mts./lt/coat depending
(Spreading by brushing on the smooth non-absorbent surface)	Upon the nature of substrate at 20 - 25 microns film thickness on the non-adsorbents surface
Flash Point	Above 60° C
Shade Available	Black
Packing Available	200lt, 20lt, 4lt, 1lt, 500 ml, 200 ml.
Ductility at 27° C	2 or more than 2
Areas of Application	<ul style="list-style-type: none">• As road marking paint• On TMT bars used for construction• For waterproofing, Damp Proofing, Mastic asphalt for roads & floors, Foam Concreting. On terrace floors or to fill cracks.• On any metal surface (pipes, bars, etc.)• On old painted surfaces.• Over brick masonry & Concrete.• Thick Coat As a Sound Proofing• For quick plugging of leaks over tar, bitumen, tar sheets, etc.• Good for soak pits, sewers, effluent tank, etc.
Salt Spray as per IS 101	100 Hours

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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Directions for use

Ensure that the surface to be painted is free from loose matter, dust etc.

Apply a coat of paint by brushing after adjusting consistency using the recommended thinner. It can also be applied by spray applications.

No primer is required unless otherwise recommended for certain peculiar problems.

(The information in this leaflet is given in good faith but without warranty. Covering capacity is indicated based on results obtained on a prepared smooth surface.)

Note:

The container should be stored in tight lid, under the shed. Should not be exposed to naked flames. Do not apply to fresh concrete/mortar. Apply after 28 days of curing only. Do not apply when rain is imminent. Dilution is not recommended, doing so will affect the quality of the product. Being inflammable it should be stored in a cool dry place away from direct heat and naked flames. The working area should be well ventilated



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