



**TARALAC®**

# TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

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## 2503 HR Black 250-300 C

Taralac HR Paint is based on silicon modified Resins. Brilliant lustre, excellent durability and corrosion resistance are the other main properties of Taralac HR BLACK. It is supplied in a single pack system. Taralac HR BLACK is fast drying and has excellent adhesion, hardness and flexibility and also good water resistance.

Taralac HR BLACK is suitable for surfaces susceptible to atmosphere corrosion and in environments where good durability is required. Good heat-resisting properties and high covering capacity coupled with long life make this paint the most desired coating from economy and performance.

The paint is widely used for steel structures such as Chimneys, Boilers, Ovens, Furnace Parts, Automobile Exhaust, Etc.

<b>Grade</b>	250 - 300° C
<b>Viscosity of Supply</b>	40 – 60 secs. By Ford Cup B-4 at 30°C
<b>Thinner</b>	Taralac Thinner – 111 or Thinner – 555 or Thinner ST-1
<b>Application Viscosity</b>	15-20 secs. By Ford Cup B-4 at 30°C
<b>Specific Gravity</b>	0.90 ± 3%
<b>Method of Application</b>	Brushing Spraying at a pressure of 2.75 to 3.5 kgs/ cm <sup>2</sup> (40-50 p.s.i.)
<b>Covering capacity</b> (Spreading by brushing on smooth mild steel surface)	8 – 12 sq. meters. / Lt. per coat
<b>Drying time</b> [@28-30°C & 60 + 5% R.H.]	Surface Dry - not more than 2 hours. Hard Dry – Full curing is achieved when the coating temperature exceeds 180 C.
<b>Flashpoint</b> (Abel's closed cup)	Above 30°C (86 °F)
<b>Packs Available</b>	500 ml 1, 4, 20 Lt

### **SURFACE PREPARATION**

The surface should be free from dirt, dust, grease, rust and moisture. Degreasing and de-rusting can be done by suitable treatment. Stir well before use. It is supplied at a consistency, suitable for brushing and spraying. HR black or aluminium Paint should be applied on bare metal & no primers should be used.

For the application of two or more coats, an interval of 8 hours should be allowed between any two coats.

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