

Technical Data Sheet (TDS)

Road Marking Siraj Paint



DESCRIPTION	Road marking Siraj Paint It is an alkyd based, serial dried and high thickness paint due to its good adhesion to metal surfaces and filling the pores on the surface.
RECOMMENDED	All areas requiring rapid drying; for the protection of metal surfaces in industrial facilities, ports, bridges etc. in the marine atmosphere, storage facilities
TECHNICAL INFORMATION	
Colors	Al-Siraj Catalogue
Solid Content by Weight %	30 ± 1%
Binder (Alkyde) by Weight %	40 %
Covering Rate	3-4 m ² /Lit. at 40 micron film
Drying Time at 25 °C	Surface Drying: 10-30 minutes Full Drying: 5-6 hour
SURFACE PREPARATION	If the application is to be made directly to the metal surface, all kinds of oil dirt and rust on the surface (sanded, scraped, burned or washed with solvent) should be cleaned
APPLICATION DATA	
Application Methods	Brush, Roller or Spray
Dilution	The dilute by solvents such thinner, toluene and Kerosin, etc
MISCELLANEOUS DATA	
Storage	Should be kept in cool and well ventilated place, protected from heat and direct sunlight at temp 5-35°C. Containers must be kept tightly closed.
Shelf Life	48 months
Safety	- Ensure good ventilation during application and drying. - Keep out of reach of children. Notes: all product of Siraj enamel paint are lead-free.