

## SARV RANG PRODUCT DATA SARV COAT 6726-9 ALKYD RED OXIDE ZINC OXIDE PRIMER COATINGS



### DESCRIPTION

Sarv coat 6726-9 is a primer based on raw linseed oil and alkyd resin, containing zinc oxide and iron oxide pigments, according to SSPC paint 25 Type II.

### OUTSTANDING CHARACTERISTICS

- Rust preventing.
- Excellent recoat ability.
- High Resistance in mildly to moderate corrosive environment.
- Not suitable for immersion.

### RECOMMENDED USE

For use on interior and exterior of structural steel to be top coated with conventional paint systems.

### SURFACE PREPARATION

Remove oil and grease, etc with suitable solvent.

Remove salt and other contaminants by (high pressure) fresh water cleaning.

A brasive blasting to minimum Sa 2 alternatively power tool cleaning to ST3.

### PHYSICAL DATA

Finish.....	Flat-Semi flat
Colour.....	Red
Volume Solids.....	70±1%
Specific Gravity.....	1.5±0.04 gr/cm <sup>3</sup>
Flash Point.....	38°C
Recommended D.F.T.....	45-55 microns
Theoretical coverage.....	16-13.1 sqm/lit. 10-8.2 sqm/kg
Practical Coverage.....	Depends on loss factor
Touch dry.....	20 hrs at 25°C
Hard dry.....	36 hrs at 25°C
Shelf life .....	12 months at 20°C
Thermal Resistance.....	120°C
Package.....	20 liter container

### APPLICATION DETAILS

Application method.....	Air /Airless spray, Brush, Roller
Nozzle orifice.....	.018" - .021"
Nozzle pressure.....	150 bar/ 2200 Psi
Application temperature.....	10-50°c
Mixing ratio.....	single pack
Thinner/Cleaner.....	SVT- 67
Pot life .....	N/A
Recoat interval.....	Min. 24 hrs. Max 1 months

دفتر مرکزی: تهران، آیت الله کاشانی، ابتدای جنت آباد جنوبی، نیش کوچه پاستور، ساختمان سهیل، واحد 5 و 6  
کد پستی: 1473913774

تلفن: 44037532 - 44037534 - 44486491 - 44043081 - 44045187

فکس: 44037529 ایمیل: sarvrang.co@gmail.com

آدرس کارخانه: جاده خاوران، کیلومتر 9 شریف آباد، بعد از شهرک صنعتی عباس آباد، انتهای بلوار نگار