



## Gulf No Rust SAR

### Acid Fumes Resistant Solvent based Rust Preventive

#### Product Description

**Gulf No Rust SAR** is solvent based rust preventive and leaves thin waxy oily protective film. It is specifically designed for protection of cold and hot rolled coils of ferrous materials. It offers protection of components under normal and acidic environment.

#### Features & Benefits

- Good uniform oily film offering consistent protection
- Does not create stains even under highly humid conditions.
- Does not contain any harmful chemicals.

#### Applications

Short to medium term protection of ferrous components during storage, assembly and operations of cold and hot rolled coils and sheets.

**Gulf No Rust SAR** is best applied by dipping but if such facilities are not available it can also be sprayed. Brushing of the fluid can also be used but extra care must be taken to ensure that brush fibers or extraneous dirt/ particulates are not inadvertently introduced as they have negative impact on anticorrosion performance.

#### Specifications & Typical Properties

Typical Properties		
Test Parameters	ASTM Method	Typical Values
Appearance	Visual	Thin Amber Fluid
Viscosity @ 40 °C, cSt	D 445	2.2
Flash point PMCC °C	D 93	38
Density @ 29.5 °C Kg/l	D 1298	0.81
Film thickness, microns	CTM	4.0
Salt Spray Test , hours to fail	B 117	58
Humidity Cabinet , days to fail	D 1748	12
Acid fumes resistant test , hrs	CTM	128

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Note - Values mentioned above are typical values and do not constitute specification

#### Removal

- It is easily removable by wiping off with rags/waste soaked in kerosene/mineral turpentine or by alkaline degreasants or solvent degreasing methods.

**NOTE :** **Gulf No Rust SAR** is compatible with normal steel components and pipework prevalent in the construction of application systems. Care should be exercised with selection and use of seals and paints in contact with this product.

Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. The above information is based on past history of the grade only and must not be construed as a guarantee of performance. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available from your nearest Gulf Distributor.

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