

MAK RUSTROL 231

It is solvent based, water displacing, soft film forming temporary Rust Preventive Fluid, designed to provide protection to steel components.

This grade offers effective protection to steel tubes, bars, wires & strips and is also effective for bare sheeting, wheel rings, auto parts and machined components.

This grade is spray or cold dip applied

This film can be easily removed by wiping off with rags / waste soaked in kerosene / mineral turpentine or by alkaline degreasants / or solvent degreasing methods.

- Protects steel components from high humidity and extremely corrosive environments

- IS 1674 : 1960 [Reaffirmed in 1996]



Characteristics	IS 1448	Typical Figures
Appearance	--	Shinning brown
K.V at 40° C, cSt	P:25	2.47
Flash Point, (Abel), °C	P:69	40
Area coverage, sq.mtr / ltr	IS: 1154:2000 appendix A	175
Film thickness, microns	IS: 1154:2000 appendix A	5.7
Salt Spray Test	--	25 hrs.
Copper corrosion @ 100°C for 3 hrs.	P:15	1a

All the mentioned values are typical which may vary from batch to batch.



- Indoor Storage is always preferable
- Barrels should be kept vertically and should be kept away from dusty or heated areas.
- Lid should not be left open and during handling any contact with dust must be avoided



This grade is not hazardous under normal conditions of use. For further guidance Material Safety Data Sheet (MSDS) may be referred.



For any further advice on applications or otherwise, please contact the nearest Bharat Petroleum territory office or Technical Services department at the address given below.

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