

## PRODUCT DATA SHEET

**PRODUCT:** EASTTO BAN 330

**GRADE:** HIGH OIL FILM THICKNESS TYPE RUST PREVENTIVE

**INTRODUCTION:** EASTTO BAN 330 is oil based rust preventive blended from superior base stocks and specially selected additives to provide excellent protection of metal components against rusting for longer duration, both in indoor and outdoor applications. Because of its non-drying type, the removal of EASTTO BAN 330 is easier and does not require any special precautions during storage, handling and applications.

**APPLICATION:** EASTTO BAN 330 can be applied by immersion, brush, swab or spray for protecting iron components like Nut bolt, Automotive spare parts, Steel tube pipes, Nails, Metal sheets, Metal parts, Machined component, Gear box parts, Steel wire, Wire rope and Fine blanking components from the rusting when thick protective film of rust preventive oil is required by the engineering and other industries, particularly when the removal of protective oil film is not necessary for subsequent processing of the metallic components.



Spray for protecting iron components from rusting.

**PERFORMANCE LEVEL:** EASTTO BAN 330 is a proprietary product.

### TYPICAL PROPERTIES

CHARACTERISTICS	EASTTO BAN 330
Kinematic Viscosity at 40°C. cst	450
Density @ 30 °C, g/ml	0.88
Copper Strip Corrosion Test at 100°C for 3 Hrs.	1

**PACKING:** 210 Litres Drum

**Date of issue :** 10.11.2014

**Date of revision:** 03.08.2016

**PDS No.** 50726

These Characteristics are typical of current production while future production will confirm to **EASTERN PETROLEUM PVT. LTD.** Specification variation in these characteristics may occur.

