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	Revised edition no : 02
P-517 RUST CONVERTER PRIMER	Effective Date: 20-7-2015

DESCRIPTION

P-517 RUST CONVERTER PRIMER is a special blend of chemicals containing mild acid, solvents and Surfactants.

P-517 destroys red rust and keeps it away, and provides a high adhesion primer.

SPECIFICATIONS

Appearance : milky liquid
Colour : light cream.
Hard drying time : 24 hours.

RECOMMENDED TO USE

P-517 fight rust on: Storage Tanks; Railings; Rooftop; Equipments; Bridges; Scaffolding; Girdled; Piping; Pipe Fitting; Valves; Welds; Castings; Steel Structures; Car bodies etc.

METHOD OF USE

1. **P-517** can be used when temperatures are between 10 deg. C to 40 deg. C. Do not apply when wet or raining (dew, fog) conditions exist.
2. Brush off loose and flaked rust, Remove any grease, oil films, fingerprints or oil paints.
3. Pour **P-517** into separate container for application. Do not pour excess back into original **P-517** container.
4. **P-517** may be brushed or sprayed and two coats are recommended with a 30 minute drying time in between the coats, under normal conditions.
5. **P-517** turns dark green to black on ferrous (iron and steel) surfaces.

For best corrosion protection follow with enamel top coating after **P-517** has fully dried.

PHYSICAL PROPERTIES

Eyes contact : severely irritating
Skin contact : mild and does not attack skin.

PACKING

250ml, 1000ml, 4000ml, 20Kgs

Note

All recommendations for use of our products, whether given by us in writing, orally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge at the time such recommendations are made. As additional information is learned, these recommendations may be updated. They may also be impacted by circumstances outside our control. Notwithstanding any such recommendations, the user shall remain responsible for satisfying himself that the product as supplied by us are suitable or his intended process or purpose. Since we cannot control the application, use or processing of the products, we cannot responsibility therefore. The user shall ensure that the intended use of the products will not infringe any third party's intellectual property rights.

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