

## Oxynul RP-5511

Dry film corrosion preventive

### Description

**Oxynul RP-5511** is a general purpose water displacing, solvent-based rust preventative formulated to provide long-term indoor rust protection. The water rejecting qualities and excellent coverage of **Oxynul RP-5511** make it the ideal choice for most rust protection applications.

### Performance Benefits

- Barium Free formula
- Excellent dewatering properties extends bath life
- Dry film does not interfere with part assembly or contaminate packaging materials
- Economical – one gallon covers 4,000 to 5,000 square feet
- Provides corrosion protection and lubricity needed for light forming operations

### Recommended Applications

**Oxynul RP-5511** is for use as a medium term inter-operational rust preventative or for the treatment of components before wrapping or as a temporary protection of ferrous bar, rod and strip. It is also used in light forming and stamping operations. **Oxynul RP-5511** is normally applied by complete immersion, brushing or spraying.

### Characteristics

| Properties                                | Unit  | Test Method | Value              |
|---|-------|-------------|--------------------|
| Appearance                                | -     | Visual      | Light amber liquid |
| Density @ 16°C                            | -     | -           | 6.7                |
| Viscosity @ 40°C                          | cSt   | -           | <2                 |
| Film Type                                 | -     | -           | Dry film           |
| Flash Point                               | °F    | PMCC        | 150                |
| Corrosion Protection,<br>Indoor Storage   | Month | -           | 12 to 18           |
| Corrosion Protection,<br>Outdoor Storage* | Month | -           | 3 to 6             |

\*(Assumes that primary protection from the elements is by a tarpaulin or other form of cover)