

### CASTROL RUSTILO DW 901

#### Introduction

These are soft film, solvent deposited, water displacing type, corrosion preventives. These fluids can be applied directly to water wet metal surfaces, where they displace water, leaving a protective film. All these fluids have excellent spreading and they can be applied either by dipping or by spraying. The protective films of all these grades can be removed by wiping off with rags/waste soaked in kerosene/mineral turpentine or by alkaline degreasents or solvent degreasing methods. Rustilo DW 901 comply to IS:1154 specifications.

#### Applications

This grade is intended for severe conditions and leaves a greasy film. The film is resistant to handling and gives excellent protection. It can be used for protection during storage of valuable machine tools and as a final protective for tools and machined components in factory stores or shops.

These are water displacing, thin film type corrosion preventives.

Rustilo DW 901 leaves a greasy film and is recommended for final protection of machine tools and components

## Product Data

### Characteristics

CHARACTERISTICS	TYPICAL DATA
Appearance	Amber, clear fluids
Specific gravity@30°C	0.828
Flash point °C	40
Protection – Indoors	12 months
Outdoors	3 months
Coverage (sq.mt./ltr)	25-35
Film thickness (microns)	4-5
Water displacement test as per IS: 1154	Passes

These are typical figures and do not constitute a specification.