

OSYRIS HF 5000



Metalworking



High performance rust preventive for tube rolling industry

APPLICATION

- **OSYRIS HF 5000** is a high flash point solvent based rust preventive specifically developed for short to medium period protection of tubes
- Specifically designed for use in large dipping tanks
- Recommended application method : Dipping

ADVANTAGES

- Optimum viscosity
- Rapid rolling oil emulsion separation
- Near zero evaporation losses
- Consistent viscosity in varied climatic conditions
- Extreme surface wetting property
- Fast dripping

TYPICAL CHARACTERISTICS	METHODS	UNITS	OSYRIS HF 5000
Colour	Visual	-	Clear Amber Liquid
Viscosity at 40°C	ISO 3104	mm ² /s	2.1
Pour point	ASTM D 97	°C	-69
Flash point (PM)	ISO 2719	°C	>80
Specific gravity @15°C	ASTM D 4052	Kg/m ³	811
Emulsion separation time	Internal	Minutes	>2.5
Coverage	Internal	m ² /Ltr	220
Water displacement	IS 1154	--	Passes
Protection			
Indoor	Internal	Months	3-4
Outdoor	Internal	Months	1-2

Above characteristics are mean values given as an information.