

# OSYRIS HLS 4



## Metal working

A water-repellent rust preventive oil.

### APPLICATIONS

- Protection of mechanical parts, sheet metal machine surfaces
- Inter-operation protection for machined parts using soluble fluid
- Protection before packaging in paper

### PERFORMANCES

Specifications

- ISO 6743/8 RE

### CLIENT ADVANTAGES

Technical profile

- Osyris HLS 4 is an oil in a solvent which forms, after quick evaporation of the solvent, a brown film which is easily distinguishable from machining oil.
- This product provides extremely good protection in packaging.
- Type of protective film: adhesive, semi-fluid oily film.
- Application: cold by brushing, spraying or dipping
- Removal: degrease by wiping, hot alkaline types or common solvent.
- Duration of protection: 6 months in packaging.  
3 months exposed indoor  
1 month for outdoor

### CHARACTERISTICS

OSYRIS HLS 4	Unit	
Appearance	-	Clear
Colour	-	Brown
Volumetric mass	Kg/m <sup>3</sup>	850
Viscosity at 40°C	mm <sup>2</sup> /s	3.6
Flash point, PMCC	°C	93
Covering power	m <sup>2</sup> /l	85

Characteristics of this chart are indicative typical values

**OSYRIS HLS 4**  
Updated on May 2004

*This lubricant, when used according to our recommendations and for the purpose for which is intended, presents no particular hazards. A safety data sheet complying with current EC legislation can be obtained from your local commercial adviser.*