

# CHRYSO® Dem Oleo 64 - DPS

Delayed mould release agent  
Synthesis

## DESCRIPTION

CHRYSO® Dem DPS Oleo 64 is a delayed ready-to-use mould release agent. Sprayed onto the surface of a metallic mould, it ensures easy mould release on all concrete after the concrete has hardened. Applied on metal formwork, CHRYSO® Dem DPS Oleo 64 allows for high quality concrete surface while reducing the maintenance needs on formwork.

CHRYSO® Dem DPS Oleo 64 prevents rust stains on the formwork to transfer on concrete surface. In addition, rust stains on the mould are eliminated with the use of CHRYSO® Dem DPS Oleo 64. To prevent the potential reappearance of rust stains on formworks over time, CHRYSO® Dem DPS Oleo 64 should be used repeatedly.

## FIELDS OF APPLICATION

- Precast
- Any concrete delayed mould-release, including strongly steam-cured ones
- Poured concrete

## INDICATIVE INFORMATION

Product Nature	liquid
Color	Yellow
Lifetime	24 months
Specific gravity (20°C) in kg/dm <sup>3</sup>	0,870
Flash Point	> 100 °C
Kinematic Viscosity mm <sup>2</sup> /s	20,5 mm <sup>2</sup> /s (cst)

## METHOD OF USE

- This product must be applied by spraying (all types of equipment), in a regular film, without any gaps or overload. Any excess would render mould-releasing difficult.

CLASSIFICATION SYNAD DES AGENTS DE DÉMOULAGE Version 2019		
SÉCURITÉ FEU		●●
UTILISATEURS / ENVIRONNEMENT	HYGIÈNE	●●●●
	COV	●
	BIODÉGRADABILITÉ	●
● Critère favorable    ● Critère défavorable		

**Consumption :**  
metallic or plastic mould 50 m<sup>2</sup> / l

## PRECAUTIONS

- For special support or applications with white cement, it is advisable to run a compatibility test before any particular use.
- Should the product freeze, it will recover its properties. After thawing, an efficient agitation is necessary until the product is entirely homogeneous again.

## SECURITY

Before use, see MSDS.