

Technical Data Sheet

05/2016

OLL3667/00
OLIO NATURALE CREMOSO
clear vegetable base oil for wood treatment

Areas of use

Various surfaces.

Technical Characteristics

Viscosity	45 (± 5)	s DIN Cup 4 at 20°C
Specific gravity	0,93 (± 0,03)	kg/l
Flashpoint	42°C	Method: closed cup
Solid content (weight)	76(÷ 1)	% by weight
Shelf Life	12 months at 30° max	

General Characteristics

Surface appearance: good
Easy application: very good

Method of use

Application	Manual spraying		Wiping or french-polishing		Brush and wiping	
	% by weight		% by weight		% by weight	
Thinner	DE0703/00	0-20	DE0703/00	0-20	DE0703/00	0-20
Working temperature	>15°C coating, objects, air, substrate					
Number of coats	2 with intermediate sanding with sandpaper grit 400					
Interval between coats	12 h					
Suggested weight	20-50 g/m ² per coat					

Technical Information

	Drying time	Forced air drying
	20°C	50°C
Touch dry	12 h	4-6 h
Drying	24 h	12-16 h

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 Cod. Fisc. E Reg. Impr. Bo 08866930152 - P. IVA: IT 00494251200 - R.E.A. n. 313180 - Cap. Soc. Euro 2.626.182 I.V. - Codice Mecc. Bo 014531
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Special Instructions

It's important to remove the excess of product on the wood surface by wiping.

The product can be pigmented with pastes serie:

XEL3609/XX

ATTENTION: sodden clothes may cause spontaneous combustion. It is necessary to soak them with water very well before disposal.

FOR INDUSTRIAL USE ONLY

N.B.: Data provided on this technical data sheet correspond to our best knowledge and experience. we assure consistency on the chemical-physical characteristics of our products, within the tolerance limits specified in our technical data sheets. Responsibility of final result of product application is fully up to the users, who shall make sure that the product corresponds to their own needs with regard to application system, to substrates used as well as to working conditions.

Warning: actual viscosity of some pigmented and/or thixotropic products may differ from the viscosity shown on the technical data sheet. Differences are to be regarded as acceptable if within 30% maximum.

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