

COMPANY WITH MANAGEMENT SYSTEM - UNI EN ISO 9001 -- UNI EN ISO 14001 -

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Company under the direction and coordination of The Sherwin-Williams Company, USA

Technical **Data Sheet**

OLL3729/00 SYNTHETIC SELF-CONSUMPTION OIL FOR WOOD

DATE 29 October 2020

Colour:	Slightly amber
Area of use:	Benches, garden furniture, beams, attics, gazebos
Method of use:	Brush and wiping
Thinning:	ready to use (dilutable with DE0703/00 max 20%)

Technical characteristics

Solids content (%):	46 ± 2
Specific gravity (kg/l):	0.885 ± 0.030
Viscosity (DIN 4 at 20°C):	18" ± 2"

General characteristics

Drying time (50 g/m² at 20°C):	dust free	12	hrs	
	touch dry	24	hrs	
	complete	48/72	hrs	
Spreading rate (m²/kg):	12 – 16			
Number of coats:	from 2 to 3			
Shelf-life (months):	24			
	After long periods of storage stir well before use			

Description

OLL3936/00 is composed with a blend of natural oils, resins and UV filters specially developed for an easy and fast treatment of outdoor wooden items such as benches, garden furniture, beams, attics, gazebos etc.

It allows to protect deeply the wood from the aggression of atmospheric agents and mold thanks to its high penetration, elasticity and water repellency. It also provides good durability and a reduced tendency to peel, thus allowing easy maintenance of the product with the same product.

Use of product

On bare wood, we recommend to sand it with 150/180 paper, then apply a first layer of product with a brush, then, after a few minutes, if necessary remove with a dry cloth the excess of product in order to allow a uniform absorption into the wood. It is recommended not to create high thicknesses. After 8/12 hours apply a second layer of product (intermediate sanding advisable but not necessary). It's strongly suggested to seal carefully the end grain to prevent water swelling.

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 ON 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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To carry out maintenance on treated wood, it is recommended to carefully clean the wood with a damp cloth. If it is necessary to sand the wood (very dirty and worn), use 180 grain sandpaper before applying the product.

Special instructions

Maintenance will be carried out every one-two years, depending on the exposure.

The application of a tinted impregnating agent before the oil allows to obtain even higher performances.

Close the can tightly: the product tends to dry on the surface.

Avoid applying the product on rainy or too hot days.

N.B. Rags soaked in product may present self-combustion. It is recommended to wet the soiled rags with water before throwing them away.*

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