

PRODUCT CODE: NLE05299SA	COMMERCIAL NAME: HYDRO OIL EFFECT TEAK 5299 E
DESCRIPTION	Water-based pigmented oil for wood caring in external environments

PROPERTIES	
Recommended for / Main area of application	Water-based pigmented oil that gives resistance to weather exposure, in particular it determines a surface hydrophobicity. It can be pigmented with water-based iron oxides. Suggested for first treatment or renewal of manufactured objects and external wooden floors. It can only be overpainted with itself.
Application Method	By brush, by paint roller, by cloth, by spraygun and cloth together
Shelf life	12 months

APPLICATION PROPERTIES		PHISICAL PROPERTIES	
Quantity	-	Viscosity	15 " +/- 2" DIN 4
Vertical Stability	-	Solid Content	23 +/- 3%
Cathalysis	-	Specific Weight	1.050 +/- 0,020 Kg/Lt
Dilution	-	Glossy	-
Pot Life	Illimitata	Ph	-

GENERAL INFORMATION			
Drying at 20°C		Oven Drying	
Dust Free	15'	Time for Flash Off	-
Touch Free	30'		
Sanding	-	Time for drying	-
Overcoating	30'		
Stackable	12 h	Time for cooling	-

RECOMMENDED APPLICATION PROCESS	
On raw wood: Clean and sand the substrate with sand paper 150 - 180. Mix well the product and apply by brush, by paint roller or with automatic rollers, a coat of NLE05299SA- HYDRO OIL EFFECT TEAK 5299 E. After 1 - 2 minutes clean the excess with a rag. After 30 - 60 minutes, apply a second coat of the product, as above explained. It is usually necessary two coats of this product. The substrate can be treated more times, in case of a particularly absorbent substrate. On wood treated with products different from oil: Prepare the substrate by sanding with sand paper 120 and then with sand paper 150 - 180 until you reach the raw wood, this because the oil is not film-forming and it needs to penetrate into the wood to dry. Remove the dust from the s	

ALTERNATIVE HARDENERS	PERFORMANCES
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ALTERNATIVE THINNER
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TECHNICAL DATA SHEET

Release: 3

Date: 29/10/2020

NOTES	User is responsible to make the application of the product in a place with an adequate air-recycle and to respect all hygienic and safety regulations.
STORAGE	Don't keep product in a place with temperature < 5°C (it does not stand cold) and > 35°C. The drying of water-based products must take place in suitable and well ventilated places (temperature > 15°C and relative humidity < 85%).