

Technical Datasheet

Item Code: ECON000X | Rev.: 2016-03-15

ECOSTARTER

Single-component water-based acrylic primer for wooden floors



¤Description

ECOSTARTER is a single-component water-based acrylic primer specific for water-based laccquering of wooden floors. ECOSTARTER has excellent chemical and physical properties has: transparency, easy sandability and adequate solid residue.

¤ Characteristics	
Mixture ratio	single-component
Application temperature	+10°C ÷ +25°C
Application	roller 8 mm / brush / spray
Thinning (if necessary)	DILUENTE DR H20
Coverage	70-100 g/m²
Dust dry	20' <i>(¹)</i>
Fingerprint dry	30' (1)
Sanding	12 h 🗥
Overcoating without sanding	1-3 h 🕖
Wood oxidation	low
Pore filling	good
Storage stability	1 year ⁽²⁾
Packaging	5 L - 25 L
Tool cleaning	DILUENTE DNH 40 (with fresh
	product)

- 1 at 20°C and 65% R.H.
- 2 in original sealed containers at temperatures between +10°C and +25°C

#How to use

Shake well before use. ECOSTARTER has to be applied on wooden floors that have been filled, sanded and carefully vacuumed. It is possible after 2 hours from the first application (without sanding) or after 12/24 hours (prior sanding with 280/320 paper grit) to apply another coat of ECOSTARTER. The subsequent lacquering, previous proper sanding, has to be done with ECOSTAR, ECOSTAR 2K or ECOWOOD 2K (see technical data sheets).

Notes: if lacquering tannin wood species, it is suggested to run a preliminary test.

ELabel elements

· Causes serious eye irritation.

· If medical advice is needed, have product container or label at hand. · Keep out of reach of children. · Wash thoroughly with water after use. · Wear protective gloves / protective clothing / eye protection / face protection. · If N EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. · If eye irritation persists: Get medical advice / attention.



¤Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



 $http://www.chimiver.com/tds/EN_ECOSTARTER.pdf$

These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a pratical test by the user who assumes the full responsability of the final result of his work.