

CERA AMBRA SOLIDA

Solid wax for floors, furniture, putty, and decorative wall surfaces

Technical specifications

CERA AMBRA SOLIDA was created from the idea and necessity of using leftover beeswax from honey harvesting. It is a high-quality product composed of virgin beeswax and other fine waxes dissolved in vegetable turpentine (pine resin essences) extracted from pine buds. Thanks to the action of turpentine, these waxes penetrate deeply into the wood, providing nourishment and protection. **CERA AMBRA SOLIDA** combines ease of application with excellent final results, giving surfaces a natural, luminous appearance with a pleasant pine scent. Depending on the surface to be treated, **CERA AMBRA SOLIDA** has specific properties suitable for achieving maximum shine and durability.

Instructions for use

Furniture finishing with wax: apply **CERA AMBRA SOLIDA** with very fine steel wool (type 0000) following the wood grain. Let it penetrate and dry; repeat if necessary, then polish with a cloth. Use a furniture brush to remove wax residues from hard-to-reach areas.

Restoration and maintenance of antique or rustic furniture: apply **CERA AMBRA SOLIDA** with a soft cloth; allow to penetrate and dry completely before polishing with a clean, dry cloth. Remove residues from detailed areas with a furniture brush.

Wood floor impregnation and maintenance: apply **CERA AMBRA SOLIDA** with a cloth, allowing the wax to penetrate deeply. On porous surfaces, apply a second coat. Let dry before polishing with a floor polisher.

Protection and finishing of decorative plaster: apply **CERA AMBRA SOLIDA** with a cloth to protect and polish. The product can fill small holes or imperfections, but should not be used as a filler because it remains soft.

Hot waxing: this should be performed only by specialized personnel with appropriate equipment.

Application

Apply **CERA AMBRA SOLIDA** as supplied.

Consumption

The consumption of **CERA AMBRA SOLIDA** varies depending on the method of use and the required application. Normally, coverage is about 10m²/Kg.

Warnings

Store in a cool, dry place in intact original packaging.

Follow good working practices and avoid environmental dispersion.

Wear appropriate protective equipment (gloves, safety glasses, etc.).

Keep away from weather, frost, and heat sources.

Follow local disposal regulations.

Always perform a preliminary test before use.

Keep the product at room temperature.

Packaging

6-pack boxes (ITEM 6001-CERA AMBRA SOLIDA GIALLA)	500mL
6-pack boxes (ITEM 6001-CERA AMBRA SOLIDA GIALLA)	1L
6-pack boxes (ITEM 6002-CERA AMBRA SOLIDA BIANCA)	500mL
6-pack boxes (ITEM 6002-CERA AMBRA SOLIDA MARRONE)	500mL

CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Solid
Color	White (colorless effect), yellow, and brown (natural effect)
Smell	Characteristic
Density (T=20°C)	0,800Kg/L
Water solubility	Insoluble

Technical Data Sheet code: 6001-6002-6003-Revision 01 of 01/10/2025

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