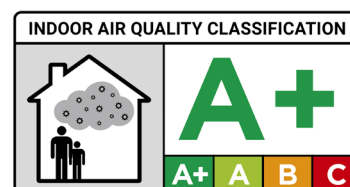
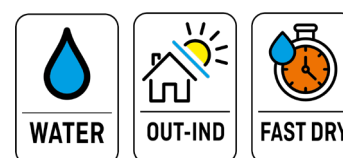


ACEITE DE TEKA AL AGUA



PRODUCT DESCRIPTION

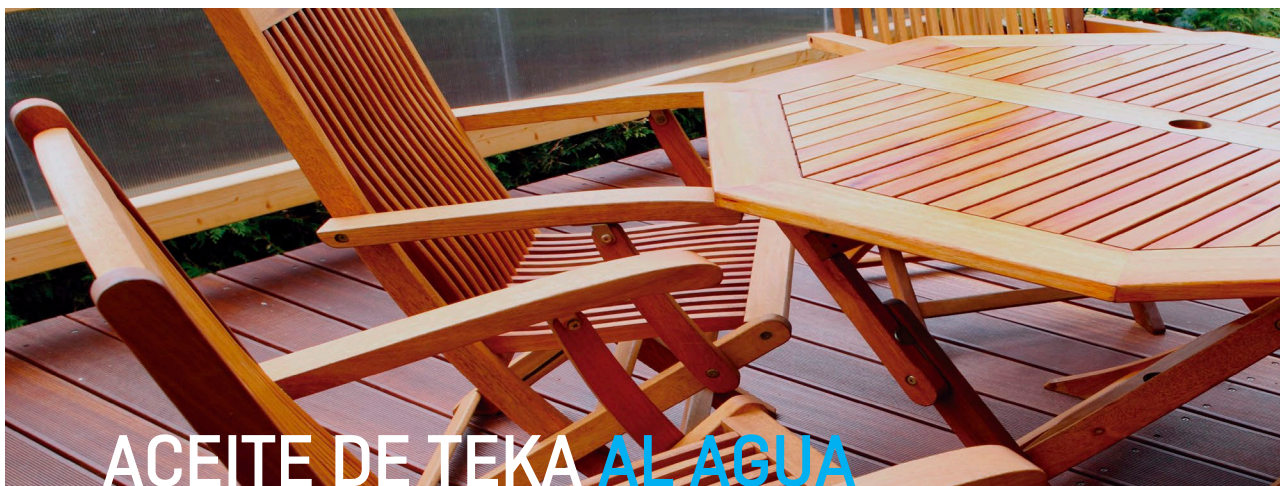
Revitalizer for any type of wood. It's an aqueous emulsion, with the properties of a traditional Teak Oil. Suitable for the protection, care, and renewal of all types of wood. Coloured finish with specially selected iron oxides. Enhances the natural beauty of the wood, colouring it and protecting it against greying.

GENERAL PROPERTIES

Easy to use.
Great wetting power.
Warm and silky finish. Respects the natural look of the wood.
Does not raise creeping.
Fast drying.
Practically odourless.
Cleaning of tools with water.

CHARACTERISTICS

Viscosity Ford Cup N°4	12"
Specific weight	1,02 g/cm ³ .
Appearance in the container	Fluid liquid.
Dry film appearance	Colour (variable upon ref).
Stability (closed can)	12 months.
Spreading rate	8-15 m ² /l (1-2x60-80 g/m ²)
Drying time (60 g/m ² at 20°C):	8h between coats.



APPLICATION

Support and preparation: Suitable for all types of wood. However, in outdoor applications, the woods of doubtful durability should be avoided. The wood must be clean of dust and dirt and free of any layer of varnish or paint to facilitate good penetration and adhesion of the product on the substrate. Do not apply on wood containing more than 15% humidity.

Application: Ready to use. Homogenize before use. To facilitate the application and penetration of ACEITE DE TEKA AL AGUA, avoid application on wood that has been exposed to the sun or is overheated. Apply until saturation of the wood, using a brush or roller in a smooth and uniform way. Wipe off excess with a cloth. For a perfect finish, once the first coat is dried, sand lightly and apply a second coat with a cloth.

On tropical oily woods (ipe, merbau, iroko, etc.) a longer drying time may be necessary.

Maintenance: If over time signs of degradation are observed, just sand gently the surface and apply 1-2 coats of ACEITE de TEKA al AGUA.

Cleaning: Cleaning of tools with water.

PRESENTATION: It's available in the following shades:



490 CLEAR



499 HONEY



420 TEAK

OBSERVATIONS: In outdoor application the colored shades, MIEL (honey) or TEKA, have an extra protection against sun UV radiation.