

**APPLICATION & SAFETY GUIDE USING**

**BIO ANTIQUE WAX & HARD FLOOR WAX**

Eco-friendly wax and oils that produces a transparent, matt-finish for timber surfaces like modern and antique furniture. These seal the pores of your timber wood surfaces and create a natural soft sheen, durable and antistatic effect making the surfaces dirt and water repellent.

Preparation:

- Do not apply coatings to unseasoned or wet timber.
- Wood should be well sanded, dry and cleaned of greasy, waxy and dirty contaminants using BIO Thinner.
- Hardwoods and timbers rich in natural oils, waxes, acids and terpenes should be degreased using Bio Thinner, because these substances may mix with the varnish and prolong its drying time.
- Imperfect coats may require complete stripping before applying BIO Products.
- Do not leave until completely dry as buffing is then very difficult.
- On stone, tile or slate thin BIO Hard Floor Wax with 50% of BIO Thinner.
- Depending on wear and tear, apply a new thin coat of wax every 4 to 6 months.
- Provide adequate ventilation during application and drying.

Maintenance:

Application:

- BIO Antique Wax and BIO Hard Floor Wax are ready-to-use.
- It might be helpful especially during cold weather to soften the wax by standing the container in a 60 +C water-bath.
- Apply thinly and evenly with a lint free cloth or brush, working the wax well into the grain. Thick coats may cause white streaks.
- Let dry and start polishing when the wax is still wet.
- After 4 weeks, when the wax is fully cured, the surface may be treated with undiluted self- polishing BIO Timber Care Polish.
- Apply thinly and evenly with an absorbent lint free cloth.
- For regular cleaning wipe treated surfaces with a cloth moistened with Bio Natural Cleaning Emulsion diluted at the rate of 50 ml in 5 Litres of warm water.
- Make sure that no moisture is allowed to remain on the waxed

surface because it will cause staining.

Cleaning:

- Use BIO Thinner.

Precaution:

- Keep away from open flame and out of the reach of children.
- Please dispose used rags in a sealed metal container as they can spontaneously combust.

Storage:

- Keep tightly sealed in a cool and dry place

Disposal:

- Do not pour left over wax down the drain.
- Unwanted wax should be brushed out on newspaper, allowed to dry and then disposed of via domestic waste collection.
- Let empty container dry out as well and dispose via recycling program.

*“Our information is given in good faith and is based on results obtained from experience and tests. However, as the workmanship is beyond our control, all recommendations and suggestions are made without guarantee.”*

