

Product info sheet: **glimtrex[®] Wax-Polish**



Product description

glimtrex[®] Wax-Polish is a cleaning and care product based of: linseed oil, sunflower oil, jojoba oil, natural oil, modified alkyd resin with beeswax, carnauba wax and candelilla.

Characteristics

- Excellent drying
- Easy to apply
- Penetrates deep into the wood
- Creates a strong and resistant protective coat
- Does not tear or flake
- Dirt resistant
- Tested according to DIN 68861-1C: resistant to wine, coffee, cola, tea, beer etc.
- Complies with DIN EN 71-3 (Toy Safety)
- Useable on most oil wax-based surfaces (not suitable for UV-oiled floors)

Application Instructions

- Remove loose dust with a broom or vacuum cleaner
- To remove water-soluble stains, please use 25-50 ml of glimtrex[®] Floor-Care in 5 liters of water
- Damp-mop the floor and let it stand for 3 hours
- Lightly and evenly run in glimtrex[®] Wax-Polish across the entire floor with a lint-free cotton cloth and immediately remove any excess amounts with the cloth
- Using a single disc machine with a white pad will achieve even better results
- The floor can be used again after around 8 hours
- Please only use glimtrex[®] Wax-Polish across the entire surface
- For partial retouching please use our glimtrex[®] Hardwax-Oil.

Yield

1 liter will usually cover up to 100m² depending on the condition of the surface.

Technical information

Available in 1 liter cans

Oil-saturated cotton cloths pose a risk of spontaneous combustion due to heat buildup; therefore it is advised to spread them out and allow them to air dry before disposal.

The shelf life is 12 months in the closed original tin. Make sure to stir the tin thoroughly before using. A skin may form on the surface of the product, please remove before stirring.

Please look at the current safety data sheets. You will find them at www.glimtrex.de/downloads.

This information is purely advisory and is based on the best knowledge available through careful research. This information cannot be held as legally binding.