

## Miracle Oil

### PRODUCT FEATURES

- 2 component wood floor oil for indoor use
- 100% solid, solvent free
- Based on pinewood and linseed oil
- An oiled floor with easy maintenance
- Available in 6 mixable colours: natural, white, grey, black, brown, red-brown
- Can be coated with 2 component waterborne lacquer CompoAvenue or Genuine
  - Can be used as an easy alternative to staining
  - Ideal for previously oiled or waxed floors and on tropical wood
- Large coverage
- Quick and easy to apply

### PREPARATION

Sand the floor to bare wood and make sure it is totally dry and dust free. Do the final sanding using a 120 grit belt and 100 grit screen. This will give a totally even surface to ensure an even colour. The temperature of the room, floor and oil must all be kept the same within the range of 15 to 25°C. Relative humidity of the room should be between 40 and 60%. Miracle Oil can be used as regular floor oil, as a stain or as a primer for Arboritec waterborne lacquers Genuine and Compo Avenue. The oil has to dry for at least 16 hours before it can be coated with lacquer. No screening is required before the lacquer is applied. Due to the staining effect of the oil we recommend that you always prepare a small sample area to test for the desired effect.

### APPLICATION

- Mix the Miracle Oil with the hardener (1:20) and stir well. The mixed oil can be used for up to 4 hours.
- Apply 20-40g/m<sup>2</sup> evenly on the surface using a trowel or a short haired roller.
- Wait 15 minutes until buffing the floor with a red polishing pad. Add more (mixed) oil while buffing to assure total saturation of the wood.
- Wait another 15 minutes until buffing with a white pad until no more smears or drops appear.
- Let the floor dry completely for 12 hours before stepping on it. Before coating with lacquer, wait for at least 16 hours

**Note!** Oil saturated cloths and pads can self-ignite. Store used materials in water or in closed containers.

The trowel and other tools can be cleaned with white spirit before the oil has hardened.

### MAINTENANCE

Clean the floor using dry methods, e.g. dry mopping or vacuuming. Wet cleaning is to be carried out using Arboritec Spray Cleaner included in the Arboritec Floor Care Kit. Effects of wear and tear can be prevented and the floor can be maintained using Arboritec Satin Maintenance Oil.

### HEALTH AND ENVIRONMENT

Hardener contains isocyanides. Ensure good ventilation. Use protective goggles and gloves if there is any risk of splashing. If the product comes into contact with your skin, wash it off carefully with soap and water. If the product gets into your eyes, rinse with a generous amount of water and contact a doctor. Request safety data sheet for professional users.



### TECHNICAL DATA

<b>Contents:</b>	Urethane modified polymer based on pinewood and linseed oils and wax components. Solvent free. Hardener contains isocyanides. litre for 30-50 m <sup>2</sup> , depending on type of wood
<b>Usage:</b>	
<b>Solids content:</b>	100%
<b>Working temp.:</b>	+14-28°C (57-82°F)
<b>Drying time:</b>	12 hours until floor is fully dried.
<b>Pot live:</b>	4 hours
<b>Storage:</b>	Best before 2 years at max 40°C in unopened container. Keep out of the reach of children.
<b>Package:</b>	1 litre metal tin plus 0,05l hardener 2.7 litre metal tin plus 0,1l hardener

This Arboritec Product Sheet is intended for advice only. The figures apply to normal conditions, which may vary due to means of application, temperature etc. We retain the right to make changes and amendments without prior notice.

A safety data sheet is available for professional users on request. Keep out of the reach of children.

For technical advice: Contact your distributor or Arboritec Technical Service at +46 303 56330

*The information and recommendations in this data sheet are guidelines for application and are not to be construed as a guarantee. In all cases it is the responsibility of the user to determine if the product is suitable for the purpose, and complete a successful application. Arboritec can only guarantee the delivered product. If the user is in doubt we would recommend a preliminary onsite test. Please ensure you have read and understood all information on the labels and in the safety data sheets before using this product.*

Rev 13-04-25. This data sheet replaces all previous versions.