



Satin 3060

DOOR-OIL



Raw 3033



PROTECTION & PRESERVATION FOR THE INTERIOR





TRANSPARENT PROTECTION

PRODUCT DESCRIPTION

Osmo Door-Oil is ideal for the protection of solid and some selected veneered wood interior doors (please consult door manufacturers' recommendations).

Osmo Door-Oil is made on a base of natural plant oils and waxes. The surface will be protected against common household substances such as wine, beer, fizzy drinks, coffee, tea, fruit juices, milk and water in accordance with DIN 68861-1A (German industrial norm).

Preparation: The wooden surface (eg. Oak or Pine) must be absorbent, clean and dry (max 20% moisture content). Clean or lightly sand old microporous stains. Remove old varnish (use Osmo Paint Stripper or sand down). If necessary sand down the surface using fine sand-paper (grit P120-150), remove dust carefully.

Methods of application

Osmo Door-Oil is a simple to use treatment. Please do not thin. Shake well before use.

Apply thinly, following the grain of wood, with a good quality brush, Osmo Microfiber Roller or with a lint free cloth.

For Door-Oil Raw, remove any visble white pigments before leaving to dry. Leave to dry overnight for 24 hours.

Allow for good ventilation.

Apply second coat as above. Again, leave this coat to dry for 24 hours with good ventilation.

If using a lint free cloth, apply 3-4 thin coats.

Cleaning your tools: Use Osmo Brush Cleaner,

Care and maintenance

Using Osmo Door-Oil protects the door or any internal joinery from common household spillages, which can simply be cleaned off with water (or Osmo Wash and Care) and then wiped dry.

To remove stubborn stains, use Osmo Liquid Wax Cleaner, that both cleans and regenerates the surface (recommended for Satin only, avoid with Raw). For occasional renovation, reapply Osmo Door-Oil thinly to a clean surface.

Ingredients

Based on natural vegetable oils (sunflower-oil, thistle-oil, soyabean-oil) and waxes (carnauba wax and candelilla wax), paraffins, lead-free siccatives (drying agents) and water-repellent additives;

disaromatized white spirit (benzene-free).

This product fulfills EU-regulation (2004/42/EC) according to the VOC limit value of max. 400 g/l (cat. A/e (2010).

Coverage

Osmo Door-Oil is also good value - a 1 litre tin will cover 12 m² with 2 coats and has a shelf life of 5 years or more if can is tightly closed.

> For further information please contact: Osmo UK

Safe for humans,

animals and plants

Unit 24, Anglo Business Park, Smeaton Close, Aylesbury, Bucks, HP19 8UP Tel: 01296 481220 | Fax: 01296 424 090





