# **Woodoc 50 Gloss Specification Sheet**



# **Typical Application:**

For exterior use where a clear, gloss sealer providing a high build-up of product is required. Provides UV-protection and is water repellent. Ideal for yachts, boats, gates, garage doors and window frames. Not suitable for use on hard, dense wooden decks.

#### **Product Features:**

Woodoc 50 is a clear exterior gloss sealer that enhances the natural appearance and colour of wood. The product provides excellent protection against ultra-violet radiation, wind, water, pollution and salt spray damage.

- Contains a special alkyd base that remains flexible preventing surface cracking associated with temperature variation.
- Ultra-violet radiation protection in extreme conditions.
- Suitable for all wood types.
- High-build characteristic for a smooth gloss surface.
- Deep penetrates to nourish wood.
- Non-toxic when dry.
- Biodegrades at the end of its life cycle.
- Complete how-to-use instructions on label.

No: WD50/006 Dated: 03/10/19

Name:

Woodoc 50 - Exterior Gloss Sealer (Clear) (Marine)

# **Description**:

Deep penetrating, clear, gloss finish with UV-protection and water repellence, for outdoor

#### Coverage:

First coat 10-12 m²/litre. Subsequent coats 12-14 m²/litre. 3 coats (average) 3,3 m²/litre.

# **Application:**

By brush. Clean brush with mineral turpentine.

#### **Dilution:**

Dilution is not recommended, but should dilution be necessary, use only mineral turpentine.

### **Drying Time:**

Drying will vary, depending on moisture and atmospheric conditions.

# **Product Properties:**

Clear, gloss, high-build, exterior wood sealer. Formaldehyde-Free.

#### **Wax Content:**

None.

# Compatibility:

Mineral Turpentine.

#### **Non-Compatibility:**

Acetone, Lacquer Thinners, Benzene and other solvents.

#### Packaging:

500 ml, 1 litre, 2,5 litres and 5 litres. (20 or 200 litres available on request from dealer)

# ALWAYS READ THE DIRECTIONS ON THE TIN BEFORE STARTING WORK.

FLAMMABLE. Keep out of reach of children. Harmful when consumed. Ingestion may cause chemical pneumonitis. IMPORTANT: This product hardens through contact with air (oxygen). Replace lid firmly after use to prolong pot life.



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