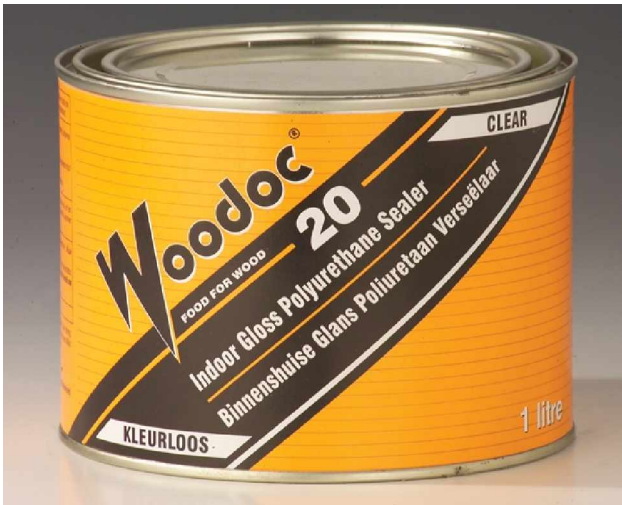


Woodoc 20 Specification Sheet



Typical Application:

Woodoc 20 is a clear, gloss polyurethane sealer. Apply Woodoc 20 to high traffic area woodwork such as skirting boards, banisters, doors and frames, and also timber ceilings. Use Woodoc 20 where an extra hard, grain-filled surface with superior heat and stain resistance is required.

Product Features:

Woodoc 20 is a clear, polyurethane sealer that fills the surface grain of open-grained woods, such as ordinary pine, to give an exceptionally smooth, gloss finish that is heat, stain, water, alcohol and scratch resistant.

Woodoc 20 may also be applied to wooden floors and panelling.

- Easy to apply and "fail safe" for all users, from a large factory to the occasional hobbyist.
- Penetrates to form a durable layer of sealed wood that minimises marring and facilitates easy restoration of damaged surfaces.
- Bubble and flake free.
- Penetrates to become part of the wood.
- Imparts a distinctive deep gloss to all wood surfaces.
- Suitable for all types of wood.
- Non-toxic once dry.
- Does not affect glue.

No: WD20/001

Dated: 20/01/03 **Replacing:** New

Name:

Woodoc 20 - Indoor Gloss Polyurethane Sealer

Description:

A glossy "polished" grain filled finish

Coverage:

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

Application:

Preferably by brush. Spray for final coats if required. Clean brush and spray equipment with mineral turpentine.

Dilution:

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

Drying Time:

Sand: 3 - 6 hours.

Hard: 6 - 12 hours.

Drying will vary, depending on moisture and atmospheric conditions.

Product Properties:

Clear, lead-free indoor wood sealer, with non-toxic preservative and anti-fungal properties. Contains no formaldehyde.

Wax Content:

None.

Compatibility:

Mineral Turpentine.

Non-Compatibility:

Acetone, Lacquer Thinners, Benzene and other solvents.

Packaging:

500 ml, 1 litre and 5 litres.

ALWAYS READ THE DIRECTIONS ON THE TIN BEFORE STARTING WORK.

FLAMMABLE. Keep out of the 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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