

Instruction

W227 Balsam Turpentine Oil

Product description

Turpentine is a natural essential oil obtained by the purification and distillation of several species of softwood trees. It is a powerful colorless solvent with pleasant odor that is used as a thinner for linseed oil, paint or oil varnish. It accelerates the drying time and eliminates all kinds of stubborn stains: it dissolves stains of resin, tar, paint, varnish, rubber, sulfur, etc.

If products from third-party manufacturers are used for substrate preparation, their compatibility as well as the perfect final result must be checked by applying a test surface BEFORE the coating. When using third-party products, no liability can be assumed for a proper processing result.

Preparation

Wood treated with linseed oil with turpentine that is weathered or greyed out should be lightly sanded with sandpaper (grain size 80-240) and treated with Teak Cleaner Wood Protection W203 before treatment.

Use

For stubborn stains:

Soak a cloth with turpentine and apply in a thin layer. Spread the excess solvent evenly over the surface, including corners and edges.

Use with linseed oil:

Mix two equal parts of Linseed oil W200 and Balsam Turpentine Oil W227. For harder and stronger woods, such as oak for example, more turpentine oil needs to be added so that the oil is better impregnated into the wood. Wipe off excess oil after 1/2 hour with a lint-free cloth. If you have applied a layer that is too thick and no longer dries, you can strip it with soda crystals.

The drying time is influenced by the porosity of the wood, the ambient temperature and the humidity. The first layer must be dried at 20°C during few days. If the temperature is lower, the drying time will be longer. Touch a small invisible surface to check the drying progress. The support is not dry where the surface has shiny spots. When the first layer is completely dry, apply 1 to 2 additional layers if necessary.

Security and protection measures

Attention: Danger of spontaneous combustion in case of distribution in contact with air. Rags, sponges, sandpaper impregnated in oil must be stored exclusively in airtight metal containers otherwise there is a danger of spontaneous combustion due to the vegetable oil content.

When recycling always immerse rags, rags and other pieces of cloth soaked in oil or grease completely in water. Then allow these fabrics to air dry out before discarding them. Containers with W227 do not spontaneously ignite.

Disposal of the product

Do not dispose of product residues in wastewater, but keep them airtight and use them later. Place the completely empty containers in the recycling bin. For disposal, the official regulations in force for the disposal of paint and paint residues must be complied with.

Safety

P102 Keep out of reach of children.

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Do not smoke.

P233 Keep container tightly closed.

P240 Grounding and equipotential bonding of receptacle and receiving equipment.

P241 Use electrical/ ventilation/ explosion-proof lighting equipment.

P242 Do not use sparking tools.

P243 Take precautions against electrostatic discharges.

P261 Avoid breathing dust/fumes/gases/mists/vapours/aerosols.

P264 Wash hands thoroughly after handling.

P270 Do not eat, drink or smoke during use.

P271 Use only outdoors or in a well-ventilated area.

P273 Avoid release into the environment.

P280 Wear protective gloves / protective clothing / eye / face protection.

P362 Remove contaminated clothing.

P312 Call a poison control centre if you feel unwell.

P304 + P340 If inhaled: Transport the person to fresh air and ensure that he or she can breathe freely.

P301 + P330 + P331 If swallowed: Rinse mouth. Do not induce vomiting.

P301 + P310 If swallowed: Call a poison control center, a doctor immediately.

P303 + P361 + P353 In case of skin contact: Immediately remove all contaminated clothing. Wash skin with water.

P332 + P313 In case of skin irritation: consult a doctor.

P333 + P313 In case of skin irritation or rash: consult a doctor.

P370 + P378 In case of fire: Alcohol-resistant foam, water mist, use dry, powder or carbon dioxide extinguishers for extinguishing.

P391 Collect the spill.

P403 + P235 Store in a well-ventilated area. Keep cool.

P405 Conserve under lock.

P501 Dispose of contents/container in hazardous waste.



Additional products:

W200 Linseed Oil for Wood Natural Raw Protection Furniture Impregnation

W291 Douglas Oil Hardwood Cedar Oil for Outdoor Wood Weather Protection

W400 Yacht Boat Varnish Colorless Gloss for Wooden Surfaces

SL100 Yacht Coating Wood Paint Boat Varnish Seawater Proof Glossy