

85.12.31

stangard

DUAL PURPOSE SASH TREATMENT
READY TO USE

WOOD PRESERVATIVE AND WATER REPELLENT SOLUTION
CONTAINS WATER INSOLUBLE MERCURY COMPOUND

Read the Label Before Using

INDUSTRIAL

CAUTION * FLAMMABLE * POISON
Flash Point (Tag Open) 38 C

GUARANTEE:

Mercury as elemental, present
as phenylmercuric salts of dodecenyl
succinic and tall oil fatty acids 0.07%

REGISTRATION NO. 16868
Pest Control Products Act

STANCHEM

A DIVISION OF PPG INDUSTRIES CANADA LTD.
60 TITAN ROAD, TORONTO, ONTARIO M8Z 2J8
MONTREAL * WINNIPEG * EDMONTON * CALGARY

STAN-GARD Dual Purpose Sash Treatment is for use as a dip by manufacturer of wooden sash and other prefabricated wood structures used in construction. It combines the properties of an excellent wood preservative with outstanding water repellency. The wood preservative properties of the prepared dip are equal to a 5 percent pentachlorophenol solution. Water repellency and other properties, measured by the swellograph test, meet the requirements of C.S.A. 132-1-1975. Sashes and other structures treated with this product are odourless and low in toxicity.

DIRECTIONS FOR USE

Wood Treatment - Dip wood components or finished sash by immersing them completely in the liquid. The wood must be dipped for long enough for the solution to penetrate 8 cm through the

end grain (Normally about 3 minutes). Wood may also be treated with the diluted mix by brushing. DO NOT SPRAY.

Drying Time - After dipping, remove the wood from the tank and transfer to a drying area where the mineral spirits can evaporate completely. For forced drying at 50 C allow 4 hours drying time. Air drying will be complete in 24 - 48 hours according to air temperature and relative humidity. Wood can be painted when drying is complete.

Cleaning the Dipping Tank and Disposal of Sludge - After a period of use, the dip will become contaminated with wood particles and other debris. Pump the liquid into drums and allow to settle. Do not discard. Shovel the sludge from the bottom of the dipping tank into open containers and transfer to a dry garbage dump. Keep the sludge moist by sprinkling with water until dumping is complete. FAILURE TO KEEP THE SLUDGE MOIST MAY RESULT IN SPONTANEOUS COMBUSTION. After the tank is cleaned, decant the diluted mix, filtered through cheesecloth and return to the tank.

PRECAUTIONS

1. Flammable. Do not smoke or expose to any source of ignition when handling concentrate, dipping mix, wet treated wood or sludge from the dipping tank. Wear rubber gloves and boots when handling the concentrate, sludge or wet treated wood.
2. Spills. Mop up with mineral spirits and absorb on a clay based absorbent. Do not use sawdust as an absorbent.
3. Do Not contaminate water supplies, storm or sanitary sewers with concentrated product or dipping mix.

FIRST AID

In case of accidental swallowing, call a physician immediately. Drink milk or white of egg beaten in water. Then drink more milk or white of egg beaten in water. If on skin, wash immediately with soap and water. Get prompt medical attention. If in eyes, flush with water for at least 15 minutes and get immediate medical attention.

CONTAINER HANDLING AND DISPOSAL

Containers can be re-used when pumping out the dipping mix during tank cleaning. Do not re-use for other purposes. Return used drums to Stanchem for re-filling. Alternatively wash out with mineral spirits, render unusable and dump.

NOTICE TO BUYER

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

NOTICE TO USER

This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.

+))