

DWR[®]

Deck & Wood Stripper-WB

Description & Uses

DWR Stripper-WB is a viscous, orange liquid for the removal of water based stains, latex and clear finishes. DWR Stripper-WB is a biodegradable, environmentally safe product that provides excellent results economically. Does not contain any bleach, chlorinated solvents, acids or any ozone depleting ingredients.

Uses

Use Stripper-WB in place of ineffective bleach products or hazardous solvent based compounds. It is a proven remover for stains, finishes and discolorations that are caused by sunlight, moisture, mold, mildew and ground in dirt and grease on natural wood surfaces.

Preparation & Application

Stripper-WB is a ready to use product that can be applied by brush, roller or pump-style sprayer. Prior to application, remove all furniture, metal fixtures and children's toys from the area. Thoroughly wet down plants and vegetation before and after application to avoid damage. Do not apply to hot surfaces or in direct sunlight. Apply to a cool, dry surface. Apply stripper liberally to the surface with recommended applicator. On vertical surfaces, work from the bottom up. Wait for 10 to 20 minutes or until coating has softened or lifted. Do not allow stripper to dry. If it dries, spray with water or re-apply stripper. Agitate surface with a stiff brush and thoroughly rinse or power-wash to remove coating.

After stripping, use Organic Brightener and Neutralizer. Wait until surface is thoroughly dry before applying stain or any other coating. Lightly sanding surface will help coating penetration and adhesion.

Properties

Appearance	Viscous liquid
Odor	Mild
Flash Point	None
pH	12
lb./gallon	9.25 – 9.50

Packaged

DWR Stripper-WB is available in gallon (4/case), 5 gallon pails and Professional Concentrate with a 1:1 dilution

Safety and Handling

For specific information, please refer to the label and material safety data sheet. Product is corrosive to skin, eyes and mucous membranes. Wear rubber or latex gloves and eye/face protection.

Storage and Shelf Life

Store in a cool, dry place. Keep away from acids. Shelf life is indefinite in closed containers. Refer to MSDS for additional information.