

theSEALERSTORE

DSI (Injectable) Wood Deck Stripper



1 Gallon (3.78 L)

TEST AREA:

Always prepare a test patch in an inconspicuous area prior to full application. This will indicate the performance and suitability of the product for the substrate.

PREPARATION:

Project surfaces must be dry and warm; above 50°F (10°C). Deck Stripper may harm bare metal or painted surfaces. Pre-wet vegetation. Direct exposure may burn foliage but rinsing residue will not harm plants or roots.

APPLICATION PROCEDURES:

Apply liberally to deck/wood coating to be removed. Use heavy duty rubber gloves. **Injector:** Attach Down Stream Injector to Pressure Washer and insert suction tube into tubing. Make sure product is flowing through tubing. You must use a chemical tip or wand. Apply liberally at a ratio of 300-400 feet per gallon. Multiple applications may be needed for hard to remove finishes.

Wait:

Allow Powersolve DSI Deck Stripper to soften or dissolve the coating. Most applications will require a waiting period of approximately 5 to 20 minutes. The coating residue should easily rinse off when ready.

PRECAUTIONS:

Poison: Keep out of reach of children. Prolonged contact may cause burns. Avoid ingestion or contact with skin or eyes. Wear rubber gloves and goggles or safety glasses with side shields. Project surfaces are extremely slippery.

DISPOSAL:

Dispose remaining product in accordance with applicable environmental regulations. Neutralize with DSI Deck Brightener.

FIRST AID:

Eyes: This product is destructive to eye tissues on contact. Immediately flush eyes with large amounts of water for at least 15 minutes. SEEK MEDICAL ATTENTION IMMEDIATELY!

Skin: Immediately wash skin with large amounts of water. Remove contaminated clothing and shoes; wash before reuse. Get medical attention if irritation persists after washing.

HINTS:

Powersolve DSI Deck Stripper will strip non-film forming oil and water based semi-transparent deck finishes. The use of a Pressure Washer as a rinsing tool will help remove the residue. Work in the direction of the grain.

An injector with a ratio of 10:1 to 15:1 is best. Drain injector tubing when done.

Avoid any contact with aluminum or fiberglass siding or trim. A reaction may occur.

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