

Strip-Brite 270 - Paint Remover for Wood and Metals

DESCRIPTION

Strip-Brite 270 is an acidic-type of paint remover formulated to strip various coatings from wood and metal, including aluminium. Versatility and safety are important attributes of this product. Specific viscosity allows the stripper to cling to vertical surfaces and to the underside of horizontal surfaces. Strip-Brite 270 rinses easily at low water pressure and it forms a visible film during rinsing which aids in stripper removal. It will not darken most types of wood and is economical due to its multi-layer stripping capability.

DIRECTIONS

Use Strip-Brite 270 full strength at 65 - 85 °F. Apply a thick and even coat of stripper, allow sufficient time for paint to loosen and then agitate with a stiff bristle brush. Check if paint has been completely removed; if not, allow more time or apply an additional layer of Strip-Brite 270. When stripping is complete, wash with cold or warm water at 50 psi or higher.

CAUTION

Strip-Brite 270 contains Methylene Chloride and Methanol. Use only in well ventilated areas. Avoid ingestion, prolonged inhalation, contact with skin, eyes and clothing. Use a face shield and solvent resistant clothing when handling or working with this product. Plexiglas and rubber should be protected from contact with this paint remover. Other surface materials may also be incompatible with Strip-Brite 270; test a small area to ensure proper results.

NOTICE

To our best knowledge, the information and recommendations contained herein are accurate and reliable. However, this information and our recommendations are furnished without warranty, expressed or implied. The manufacturer's sole obligation shall be to replace the portion of the product proven to be defective. The seller or manufacturer shall not be liable for any loss, damage or injury from the use or possession of this product.