Strip-Brite 227-R - Heavy Duty Industrial Paint Remover for Alloy Wheels

DESCRIPTION

Strip-Brite 227-R is an organic-acid formulation developed for fast removal of difficult paints, organic coatings, rubber and carbon. Designed for dip-tank applications, Strip-Brite 227-R is a thin liquid with a floating wax seal to prevent evaporation. Baked-on powder epoxy is normally removed in about 5 minutes and paint line hooks with 20 or more coats are spotless in 20 to 30 minutes. A one-hour dip will clean a piston of almost all black carbon deposits. Strip-Brite 227-R is safe to use on most metals, including aluminum.

DIRECTIONS

Strip-Brite 227-R should be used full strength at room temperature in a plastic tank. Rack parts in a basket and submerge in the stripper for sufficient time to loosen the paint or carbon. Remove parts from the tank and rinse with water or to prevent flash rusting an alkaline cleaner. Keep the tank lid closed to minimize evaporation.

CAUTION

Strip-Brite 227-R contains methylene chloride and acetic acid. Use only in well ventilated areas. Avoid ingestion, prolonged inhalation, and contact with skin, eyes and clothing. Use a face shield and solvent resistant clothing when handling or working with this product. Plexiglass, composite materials and rubber should be protected from contact with Strip-Brite 227-R. Other surface materials, metals and alloys may also be incompatible with this stripper; always test a small area prior to widespread application 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.