STICK PROOF

DESCRIPTION

This product is an asphalt release that encapsulates dump beds, rollers, tools and equipment with a molecular film that prevents sticking and adhesion of asphalt. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep only in original container. Wash thoroughly after handling. Wear eye protection, protective clothing, protective gloves.

DIRECTION

Developed as an effective alternative to diesel fuel, now banned for this use by the E.P.A. Provides a thin uniform emulsion that acts like millions of ball bearings between equipment surface and the hot sticky asphalt. May be sprayed to form a heat-resistant shield that will not run off, reducing the chance of soil contamination.

ASPHALT RELEASE AGENT
REPLACES DIESEL

CLEAN & SAFE

SNOW: The product's molecular film also encapsulates snow plows and dump beds to prevent snow from sticking and causing expensive down time.

APPLICATION 1: May be applied manually by mixing one quart of product with 2 to 2-1/2 gallons of water and applying with a 3 gallon sprayer. Must agitate briskly to ensure good mixture.

APPLICATION 2: For large volume usage, use with a proportioning device diluting one part release agent with 20 parts of water

May be corrosive to metals. Causes skin irritation. Causes serious eye damage.
Suspected of causing cancer

CAUTION

Harmful if swallowed. May irritate eyes and skin. Do not take internally. Avoid contact with eyes and prolonged contact with skin.

FIRST AID

If In Eyes: Flush eyes with plenty of cool water for at least 15 minutes. Ifirritation persists, obtain medica lattention.

KEEP OUT OF REACH OF CHILDREN

If On Skin: Wash with soap and water.

WARNING: This product can expose you to Formaldehyde, which is known to the State of California to cause cancer, and methanol, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



KEEP OUT OF REACH OF CHILDREN