



Atlantic Stryp 760HD

Heavy-Duty Powdered Alkaline Cleaner and Paint Stripper for Recirculating Washers

Atlantic Stryp 760HD is a blend of select alkali's, non-phenolic penetrating agents, anti-scale agents, dispersant, and wetting agents. Atlantic Stryp 760HD is very low in odor and provides rapid penetration and emulsification of even the most difficult soils and finishes, such as, urethanes, polyesters, epoxies, and even powder coatings. Atlantic Stryp 760HD is also effective in removing many types of inks, pigments, and light scale around heat exchange areas in recirculating systems. Atlantic Stryp 760HD exhibits extended tank life and is safe and economical when compared to liquid stripping formulations. Atlantic Stryp 760HD is suitable for use in industrial spray purge applications as well as immersion hot alkaline paint stripping soak operations. Atlantic Stryp 760HD is unique in its soil penetration ability due to a special combination of solvents absorbed into the product which loosens even resinous paint. If the solution can pass through nozzles and contact surfaces, the paint and build-up can be removed. Laboratory pre-testing of the stripper for effectiveness is typically recommended prior to start-up.

PRODUCT PROPERTIES:

Appearance: Tan granular powder, odor nil.
Flash Point: None
pH(1%): >12.0
Biodegradability: Detergent portion is 100% biodegradable by present standards.

USE INFORMATION:

Concentration: Light Paint and/or Residue (0.25) pound per gallon
Moderate Paint; Moderate Soil (0.50) pound per gallon
Thick Paint and Extreme Residue (~1.0) pound per gallon

Operating Temperature: 120-180°F.
Contact Time: As available.

PRECAUTIONS: Always add powder into water. During the initial charge, water should always be less than <100°F. May cause severe burns to the skin and eyes upon contact. ****AVOID CONTACT**** When handling, wear proper personal protective equipment as indicated by the accompanying OSHA material safety data sheet. If accidental contact is made immediately flush contacted area repeatedly with cool water. Wash thoroughly after handling. **FOR INDUSTRIAL USE ONLY!** Contact with diecast or galvanized metals should be minimized. **NOT RECOMMENDED FOR USE ON ALUMINUM.** Refer to MSDS.

PACKAGE: 450, 100, 50 lb. fiber drums