



MC 1340

HL Exeter SL CLEANER

STARCH LINE Cleaner

Description: HL EXETER SL CLEANER is a unique cleaner based on enzymatic chemistry. It is intended for use as the primary cleaner of starch lines in paper manufacturing facilities.

Benefits:

- Use levels are 1/6 of typical alkaline cleaners, which reduces handling by operators and required chemical inventories.
- Reduced cleaning pH values. Result in lower effluent TDS and hazardous exposure to workers.
- Non-corrosive to ferrous and non-ferrous metallurgy
- Wash temperatures are generally reduced to 130-160°F substantially reducing overall energy costs. It is also effective at ambient temperatures.
- Rapidly removes and dissolves complex starches
- Contains no oxidants
- Can be used as an equipment general cleaner when used at 1:10

Physical Properties:

Appearance: Clear Dark Brown Liquid
Density: 8.6 lb/gal
pH (as is): 5
VOC: None
Solubility: Miscible in water

Usage: Starch line cleaner - Use rate: 0.5 – 1.0 gallon/100 gallons water. To start the program, it is recommended to use 5 gallons/250 gallons water. After the startup use rate should be 0.5 – 1.0 gallons/200 gallons water. Usage might vary depending on distance from starch kitchen to the corrugator.

Safety: Read and understand label and Safety Data Sheet (SDS) for complete listing of hazards, precautions, first aid statements, and storage and handling information.