



PRODUCT BULLETIN

HCR 3500

Hardened Concrete Remover / Acid Cleaner

General Description

HCR 3500 is an aqueous blend of a low toxicity acid and detergents designed to rapidly clean equipment contaminated by fresh or hardened concrete. **HCR 3500** will dissolve and facilitate removal of concrete from boom trucks, line trucks, pumps, equipment, and hand tools. **HCR 3500** will attacks the portland in cement and dissolves the hardened material back to mud. ***HCR 3500** does not contain Hydrochloric Acid or other strong acids and will not harm painted surfaces.*

Application

HCR 3500 should be used as provided, however, **HCR 3500** can be diluted with clean water for light duty cleaning. Apply product and allow 15 to 25 minutes penetration time, brush or pressure wash clean. Repeat if needed. Rinse with clean water. Special care should be used when using high pressure washers so over-spray does not damage surrounding areas.

Physical Properties

Color	Clear to Light Amber
Specific Gravity @ 60° F	1.05
Density @ 60° F	8.76
Solubility in water	100%

Availability

HCR 3500 is available in UN approved 5 gallon pails, 55 gallon drums and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for handling Hydrochloric Acid apply.