

Cerfa-Kleen® 5395-LF

New biostable technology

DESCRIPTION

Cerfa-Kleen 5395-LF is an ambient temperature, non-nitrited, spray cleaner with short-term in-plant rust inhibition. **Cerfa-Kleen 5395-LF** is formulated with ingredients that provide a greater resistance to microbial degradation of the fluid. **Cerfa-Kleen 5395-LF** is formulated for use in high pressure spray applications. The non-foaming formulation has no chelates, but is stabilized for use in moderately hard water. **Cerfa-Kleen 5395-LF** presents no barrier to subsequent coating or welding. **Cerfa-Kleen 5395-LF** has proven to be an excellent alternative to the use of solvent emulsion cleaners. It works very well in barrel cleaning, and may be used in all stages of multi-stage washers.

FEATURES / BENEFITS

- Outstanding cleaning capability for optimal soil removal.
- May be used at ambient temperatures to dramatically reduce energy costs.
- Biostable technology extends sump life and reduces need for costly sumpside biocide addition.
- Imparts corrosion inhibition to parts to protect them from rusting between operations thereby reducing scrap rates.

DATA (TYPICAL VALUES)

Appearance	Clear, pale yellow liquid
pH (2% Solution)	9.0 ± 0.2
Effect on Metals	Safe on all metals
Free Caustic	None
Phosphates	None
Solubility	Freely soluble in water
Operating Temperature	Ambient to 135°F
Use Concentration	2-3% by volume

HEALTH AND SAFETY

Refer to SDS for proper handling and disposal. Please note that the SDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.

HL 14.03 US



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