

AmberClean™ L21

Heavy Duty Degreasing Cleaner

Description

AmberClean L21 is a non-silicate, biodegradable metal cleaner which removes process contaminants without leaving films or residues. This formula offers the safest and most environmentally sound alternative to traditional alkaline cleaning products; AmberClean L21 effectively removes grease, oil, dirt, ink and waxes from all surfaces without the elevated pH and caustic nature of alkaline cleaners. Innovative Organics' unique corrosion inhibition technology allows metal surfaces to be protected during cleaning processes without the use of silicates.

Features and Benefits

- Low foaming in highly agitated systems
- Provides hydrophobic surface
- Cleans grease, oil, dirt, ink and wax combinations effectively
- Suitable for spray applications
- Non-silicate, non-caustic, non-corrosive and safe to use
- Will not leave films or residues
- Biodegradable and poses no environmental or health risks
- Effective without alkaline pHs

Typical Physical Properties

Appearance	clear, amber liquid
Specific gravity @20°C	1.01
LBS/gallon	8.70
pH (concentrate)	8.75

Recommended Process Parameters

AmberClean L21 should be diluted with deionized water to a concentration of 5.0% - 20.0% and used at a temperature of 135°F - 150°F.

Availability

55 gallon drums, 5 gallon pails, 1 gallon containers

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