Callina[®] Fluid 1210 Maintenance and floor cleaner

DESCRIPTION

Callina Fluid 1210 is a general maintenance and floor cleaner that provides excellent performance in a variety of general maintenance applications.

MIXING INSTRUCTIONS

Callina Fluid 1210 must be mixed with water before use. Concentrations will vary based upon the type and amount of dirt to be removed and method of application. Please follow the guidelines below, using one part Callina Fluid 1210 to the corresponding parts of water:

Application	Water	Concentration %
Shop Floors / Drive- ways	25-30 parts	3-4%
Engines	10 parts	10%
Machines	25-30 parts	3-4%
Pressure Washers	20-25 parts	4-5%
Powered Floor Scrub- bers	25-30 parts	3-4%
Mop Bucket	10 parts	10%

DATA (TYPICAL VALUES)

Appearance of Concentrate	Blue
Odor	Mild
Foam Characteristics	Low
pH Concentrate 5% Solution	9.7 9.5
Density, pounds per gallon	8.8

FEATURES / BENEFITS

- Effectively removes a variety of soils such as machining fluids, grease, rubber tire marks, crayon to produce a suitable clean surface.
- Works well for a variety of applications minimizing the need for a variety of products helping to reduce inventory and cost.
- Outstanding cleaning capability for optimal soil removal.
- May be used at ambient temperatures to dramatically reduce energy costs.
- Incorporates a balance of detergency and surfactancy to provide more effective cleaning.

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.

Houghton International Inc. Madison and Van Buren Aves. P. O. Box 930 Valley Forge, PA 19482-0930 Phone: 610-666-4000 Fax: 610-666-0174 info@houghtonintl.com www.houghtonintl.com

This document contains information based on data that is believed to be correct. However, the product may not be applicable to all uses and operating environments. No warranty or guarantee is expressed or implied.

EN 15.05 US

