



# Flexishine CP-100

## Overview

- Concentrated System Used to Create a One Step Cleaner, Polish and Protector
- Dries Quickly, Imparting a Self-Healing, Durable Film that Repels/ Masks Fingerprints and Smudges
- For Use on Stainless Steel and Other Hard, Non-Porous Surfaces
- Can Be Applied as a Spray and Wipe or Via Pre-Moistened Wipes
- WERCS ID number WPS1322112
- WERCS Validation number WPS1322112

## Applications

- Stainless Steel Cleaner and Polish
- Marble and Granite Cleaner and Polish
- Furniture Polish

## FORMULARY

Flexishine CP-100 can be used between 10.0% – 35.0% depending on the cost/performance desired. Premix Flexishine CP-100 with fragrance oil and dilute to desired level. Typical fragrance loading in a Ready-To-Use formula is 0.02%. Add preservative.

## Demonstration

In the image below, the right side of a stainless steel panel is treated with 25.0% Flexishine CP-100 and allowed to dry for 2 minutes. Both sides of the panel are touched several times with bare fingers. The untreated left side readily shows finger prints. The treated right side repels and masks finger prints.



## Typical Properties

Appearance	Off-White, Emulsion
Density @ 25°C	0.96 g/mL
pH	7.5 +/- 1.0
Boiling Point	212°F
Odor	Mild

## Packaging and Handling

Flexishine CP-100 is available in 275 gallon totes (Net Wt. 2150 lbs), 55 gallon drums (Net Wt. 430 lbs) and 5 gallon pails (Net Wt. 40 lbs).

DOT Classification is Non Regulated.

Refer to the Safety Data Sheet (SDS) for additional information.

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