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.