



# NovaSil S-550A

*Silicone Anti-Marking Solution for Web Printing*

## Description

NovaSil S-550A is a pure non-ionic silicone anti-marking solution for web printing. It is high in silicone solids for excellent performance at low dilution levels. It contains anti-static additives capable of dealing with high static conditions.

## Directions

NovaSil S-550A should be diluted at 4-10% depending on printing conditions. Higher dilutions may be required for heavy stock and higher ink coverage. Adjust silicone applicator to lowest setting that will provide good signature delivery with no visible former board marking.

## Product Need and Usage

The key to silicone selection is to match the right product for the conditions encountered in the pressroom to provide the best overall performance at the lowest cost. NovaSil S-550A is a high solids product containing anti-stat designed for high speed and high anti-marking demand with excellent cross platform compatibility.

## Features

- \* High silicone solids for excellent performance and dilution economy.
- \* Contains Anti-Stat
- \* Excellent cross platform performance
- \* Recommended for magazine/catalog, commercial, insert, and book printing.

## Technical Specifications

Flash Point (° F TCC)	None
Specific Gravity	1.0
Viscosity	100-200 cps
Water-Miscibility	Complete
% Non-Volatile	50.0
Weight/Gallon	8.3

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