



# SP-601

AQ Slip Additive

## Description

SP-601 is a modified polysiloxane slip additive for use in aqueous coatings. Addition of 0.50-0.2% is generally recommended, although higher amounts can be used with slight gloss reduction. Use of slip additives may affect foil stamping, glues and UV topcoats. TEST BEFORE USING!

## Features

\* Efficient COF reducer.

## Directions

Add 0.50 – 0.2% SP-601 to aqueous coatings, stir 1-2 minutes under mild agitation.

## Technical Specifications

Flash Point (°F TCC)	>200
VOC	0.1 lb/gal
Viscosity	20-25" @77 F #3 CUP
Dilution	50 – 50 with water
UV Primer	May be unsuitable with some UV topcoats. TEST BEFORE USE.
Block Resistance	Pass 12F x 24 Hr, 100% RH
pH	8.0 – 9.0
Weight per gallon	8.16
Percent solids	58.0 +/- 2.0
Gloss Leneta	50-60
Dry Speed	Equal Standard
Shelf life	6 months, 3 months after opening
Freeze/thaw stability	1 cycle
Clean up	Warm water or water + ammonia

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Disclaimer: Unless otherwise restricted by applicable law, nothing contained in this literature shall be deemed a representation or warranty of any kind, either expressed or implied. See the Material Safety Data Sheets (MSDS) for this product for safety information prior to use.

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