# V3614 Dull Smooth Contrast Varnish - UV







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#### **DESCRIPTION**

This varnish displays a smooth dull contrast effect under a flood coat of select ICP Industrial UV Gloss Coating. It is applied using the last ink unit.

## **FEATURES / BENEFITS**

Quick Setting

Smooth Dull Contrast Varnish Effect

#### **APPLICATION**

This varnish is formulated to wet trap over UV litho inks in the last ink station of a sheet fed press. Use the recommended Gloss UV Coating which should be flood coated in-line for desired effect.



Contact your local ICP Industrial Representative for more information or for alternative ICP Industrial Gloss UV coating availability. 6 month shelf-life and store in a sealed container.

#### **TYPICAL PROPERTIES (NOT A SPECIFICATION)**

**Viscosity** -  $78,000 \pm 20,000$  cps; #5 Spindle; 10 rpm @ 72°F

### PERFORMANCE DATA (24 hours after application)

Average Gloss (60 degree)

- 25 ± 2\*

Sutherland Rub Test

Minimal Scuffing\*

250 Cycles (Coating to Coating)
Using 4# counter weight

Block Resistance

Pass

(Coating to Coating)
2 PSI / 16 HRS @ 120°F

Results may vary depending on substrate, inks, and application method.

### **CLEANUP**

- Ink cleaner of other solvent cleaner required.
- See SDS for additional information.

### **STORAGE / HANDLING**

- Wear Protective Gloves / Safety Glasses
- Mix Well Before Use.
- Avoid contact with skin; See SDS for additional information

#### **TERMS AND CONDITIONS**

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EFFECTIVE DATE
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February 8, 2021