

## Flowlok AL30 INSTALLERS' GUIDE

<b>Packaging</b>	4.4-gallon kit: One 5-gallon pail, net 4.0 gallons of Side-A and one 0.5 gallon can, net 0.4 gallons of Side-B.
<b>Coverage</b>	FLOWLOK AL30 may be applied at any rate to achieve desired thickness. Theoretical coverage for 15 mil thickness is one gallon per 100 sq. ft.
<b>Mixing</b>	<p>NOTE: FLOWLOK AL30 may NOT be diluted under any circumstances.</p> <p><b>DO NOT ESTIMATE, proportions are premeasured.</b></p> <p>Using a mechanical mixer, first pre-mix separately Side-A material thoroughly to obtain an uniform color, making sure to scrape the solids from the bottom and sides of the pail.</p> <p>Pour Side-B into Side-A slowly and while mixing, scrape the sides of the container. Mix for 1-2 minutes. Box the materials. Mix the combined Side-A and Side-B mixture thoroughly until uniform color is obtained.</p>
<b>Application</b>	<p>For best results use a squeegee or notched trowel to spread FLOWLOK AL30 evenly over the entire deck. FLOWLOK AL30 should be applied at a temperature of 20°F and above. Curing time will depend on temperature.</p> <p>For a faster curing time, heat FLOWLOK AL30 to 100 105°F and mix with a static mixer. Dispense FLOWLOK AL30 using a 10:1 ratio dispensing unit. Pour onto the substrate and spread with squeegee and back roll evenly over the entire deck.</p>
<b>Equipment Clean Up</b>	Equipment should be cleaned with an environmentally safe, Urethane grade solvent (alcohol free) as permitted under local regulations immediately after use.
<b>Storage</b>	FLOWLOK AL30 has a shelf life of one (1) year from date of manufacture in factory sealed containers.
<b>Limitations</b>	Do not open until ready to use. Any off ratio mixing of the product will affect the properties and the product may not cure.
<b>WARNING</b>	<b>THIS PRODUCT CONTAINS ISOCYANATES AND CURATIVE MATERIAL.</b>
<b>Chemical Resistance</b>	<b>ASTM D-1308 AND ASTM D-543-95 7 DAY IMMERSION @ 77° F (25° C)</b>

**R: Recommended**  
**C: Caution**

10% TSP - R	GASOLINE – R
20% AMMONIUM NITRATE – R	HYDROCHLORIC 10% - C
20% SODIUM CHLORIDE – R	ISOPROPANOL – C
ACETIC ACID 10% - C	JET FUEL – R
AMMONIUM HYDROXIDE 10% - R	MEK – C
BLEACH – R	MINERAL SPRITS – R
BRAKE FLUID – R	MOTOR OIL – R
CITRIC ACID 10% - C	OLEIC – R
CHLORINE - R	PMA – C
D-LIMONENE – R	SKYDROL 500B – R
ETHYLENE GLYCOL – C	SKYDROL LD4 – R
	SODIUM HYDROXIDE 50% - R

**Warranties**

Contact Flowlok for warranty period and information.