

CONDENSED APPLICATION STEPS

SYNTHETIC AGGREGATE SYSTEM (SILICA FREE)

ISO-FLEX 780/750U HVT COATING SYSTEM

<u>STEP</u>	<u>METHOD OF APPLICATION</u>	<u>COMPONENT</u>	<u>APPROX COVERAGE</u>
Preparation	Patch and repair where needed. Route cracks over 1/16". Shot blast concrete. Caulk cracks and joints.	880GB/881	
Primer	Roll or Spray apply	Primer 757 Or Primer 750	275 sq ft/gallon 300 sq ft/gallon
Membrane or Base Coat	Notched squeegee followed by back rolling with a 3/4" nap roller	780 Base Coat 23 wet/20 dry mils	70 sq ft/gallon
Int. Coat	Notched squeegee followed by back rolling with a 1/2" - 3/4" nap roller	750 IC Top Coat 18 wet/15 dry mils	90 sq ft/gallon
	The U16 synthetic aggregate is factory packaged in the correct quantity and is added to the unit during field mixing	U16 Synthetic Aggregate	
Top Coat	Notched squeegee followed by back rolling with a 1/2" - 3/4" nap roller	*750 AR Top Coat 18 wet/15 dry mils	90 sq ft/gallon
	The U16 synthetic aggregate is factory packaged in the correct quantity and is added to the unit during field mixing	U16 Synthetic Aggregate	

(* If the coated surface is directly exposed to the sun, use 750 AL Top Coat as the top coat)

TOTAL MILS

50 MILS