

CONDENSED APPLICATION STEPS

SYNTHETIC AGGREGATE SYSTEM (SILICA FREE)

ISO-FLEX 780/750U MVT 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
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

35 MILS