

# CONDENSED APPLICATION STEPS

## SYNTHETIC AGGREGATE SYSTEM (SILICA FREE)

### ISO-FLEX 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.<br>Route cracks over 1/16". Shot blast concrete. Caulk cracks and joints.                   | 880GB/881                              |                        |
| Primer                      | Roll or Spray apply                                                                                                        | Primer 757                             | 275 sq ft/gallon       |
| Membrane<br>or<br>Base Coat | Notched squeegee followed by<br>back rolling with a 3/4" nap roller                                                        | 750 Base Coat<br>27 wet/25 dry mils    | 60 sq ft/gallon        |
| Top Coat                    | Notched squeegee followed by<br>back rolling with a 1/2" - 3/4" nap roller                                                 | *750 AR Top Coat<br>18 wet/15 dry mils | 90 sq ft/gallon        |
|                             | The U16 synthetic aggregate is factory<br>packaged in the correct quantity and<br>is added to the unit during field mixing | U16 Synthetic<br>Aggregate             |                        |

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

**TOTAL MILS**

**40 MILS**