






SlipStop - Usage Guide

Endura SlipStop is a three-component product designed to provide surface slip resistance on transport, oilfield and heavy industrial equipment applications

	<p>Mix the SlipStop Component C thoroughly with a mixer on a drill to remove all chunks and achieve a homogenous mixture.</p> <p><i>Note: It is recommended that the SlipStop component C be added to the resin at least 4 hours prior to the application.</i></p>
	<p>Add the EX-2C Component A color component to the Endura SlipStop Component C and mix thoroughly with a mixer on a drill.</p> <p><i>Note: Mixing the Endura SlipStop Components in an improper order will result in a much-shortened pot life.</i></p>
	<p>The SlipStop Component B should be added last to the mixture of Component A and Component C and mixed thoroughly with a mixer on a drill.</p>
	<p>Use the supplied Endura SlipStop roller sleeve on an 8" roller cage to apply the product. Load the roller sleeve from the paint tray and apply a uniform coating of Endura SlipStop product to the surface.</p> <p><i>Note: Do not puddle the product from the mixing pail and roll. Uniformity is difficult to achieve using this method.</i></p> <p><i>Note: For small areas too narrow for the Endura SlipStop roller a pure bristle brush can be used to brush and/or tap the product required.</i></p>
	<p>Remove all masking tape as soon as the Endura SlipStop is dry beyond tacky. If allowed to dry too long the masking tape will be difficult to remove.</p>

Mixing Chart

5 Mixed Quarts			2.5 Mixed Gallons		
Comp A	CLRXXXXX-020	1 Qt. X 2	Comp A	CLRXXXXX-030	1 Gal.
Comp B	FUB0110-020	1 Qt.	Comp B	FUB0110-020	1 Qt. X 2
Comp C	FUA0028-030	2 Qts (in gallon can)	Comp C	FUA0028-050	1 Gal. (in a pail)