

# DensiCrete Application Checklist

## PROJECT DETAILS

Project Name		Job #
Location		
On-Site Manager		
Date		
Square Footage of Project		
Air Temperature		Must be at least 50 degrees, do not apply if expected to drop below 40 degrees.
Concrete Temperature		If above 90 F dampen concrete with water, if below 50 F do not apply.
DensiCrete Temperature		Do not apply if below 50 degrees.
Is Rain Expected?		Do not apply if rain is expected within one hour of expected completion.
DensiCrete Batch Number		

## CONCRETE SURFACE CONDITIONS\*

	<u>None</u>	<u>Light</u>	<u>Medium</u>	<u>Heavy</u>	
Visible Spalling					<u>Comments</u>
Visible Cracking					
Oil or Other Stains					

## PREPARATION

Has concrete been previously treated?		Others sealers should be removed by pressure washing prior to Densicrete application.
Has silicone tire dressing been used?		Use a silicone remover such as ShoreBest X-Punge prior to application.
First Test Application Drying Time to Touch**		Should be 5 to 10 minutes.
Second Test Drying Time to Touch		Should be less than 20 minutes, if less than 15 minutes a very light third coat should be applied.
Estimated Number of Gallons Needed		Usually 150 Sq. Ft. per gallon for 1 coat, 75 Sq. Ft for two coats.
Has the concrete been power washed?		
Was excess water swept or squeegeed?		It is ok to apply DensiCrete to damp concrete as long as no puddles exist.

## SAFETY & ENVIROMENTAL

Is traffic protected from overspray?		Rinse off overspray with water and <u>do not rub</u> .
Is glass and metal protected from overspray?		Rinse off overspray with water and <u>do not rub</u> .
Was any DensiCrete puddling swept away?		DensiCrete may puddle near joints and low spots.

## PROJECT REVIEW

	<u>Rate</u>	<u>For Office Use Only</u>
Pressure Washing Man Hours		\$0.00
Application Man Hours		\$0.00
Travel Time		\$0.00
Number of gallons of DensiCrete used		<u>\$0.00</u>
		<b>\$0.00</b>

## HELPFUL HINTS

To insure proper spray rate, mark off area of 150 square feet and check amount used. Should be approximately one gallon. If amount used is less than one gallon, increase spray volume, if more than one gallon decrease spray volume.

If any puddles remain after 20 minutes, be sure to brush or squeegee excess DensiCrete to dry area.

\* Attach photos of areas with issues.

\*\* Test two or three small areas to determine the amount of DensiCrete needed.

Avoid Tracking DensiCrete on feet. Will etch tile surfaces.