

## ROLLINS GARAGE ABRASION RESISTANCE TESTING

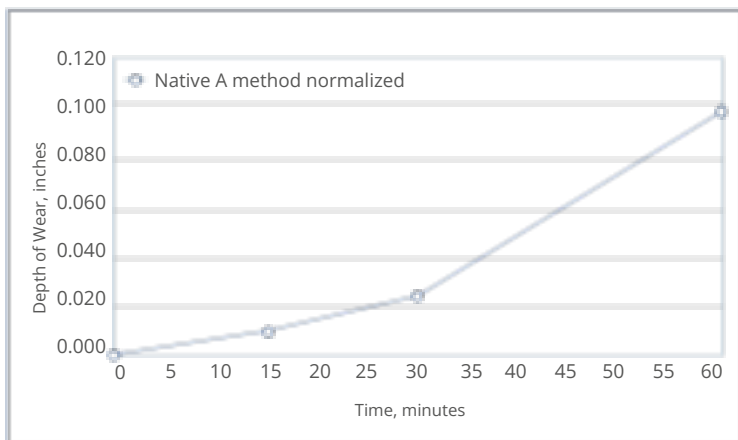
<b>Client:</b>	Confidential	<b>CTL Project No:</b>	397018
<b>Project:</b>	Rollins Garage, WinterPark, FL	<b>CTL Project Mgr:</b>	B. Birch B.
<b>Contact:</b>	Kevin Bronson	<b>Analyst:</b>	B. Szczerowski
<b>Submitter</b>	Kevin Bronson	<b>Approved:</b>	K. Amini
<b>Date Received:</b>	November 30, 2021	<b>Date(s) Analyzed:</b>	12/6-12/7/2021
		<b>Date Reported:</b>	12/7/2021

### Test Results of ASTM C779 Abrasion Resistance Procedure A - Revolving Discs

*Depth of Wear, Inches*

#### ROLLINS GARAGE UNTREATED

0 minutes 0.000	15 minutes 0.017	30 minutes 0.025	45 minutes 0.045	60 minutes 0.113	Sample ID Native A method
n/a	0.000	0.008	0.028	0.096	Native A method normalized

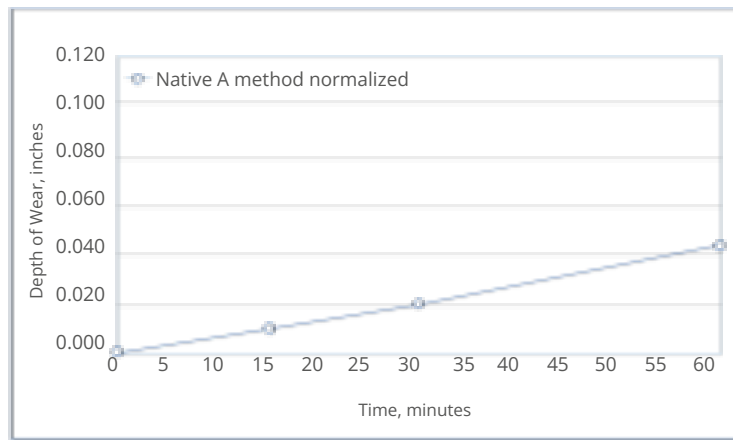


Notes: 1. Concrete sample arrived at CTLGroup on November 30, 2021 in a dry condition. 2. Mixture proportions, cast date and LA abrasion results were not provided. Age specified at 2 years. 3. The results specifically represent the submitted sample. 4. This report may not be reproduced except in its entirety.

*Date Analyzed: 12/7/2021*

#### ROLLINS GARAGE TREATED

0 minutes 0.000	15 minutes 0.004	30 minutes 0.012	45 minutes 0.023	60 minutes 0.050	Sample ID Native A method
n/a	0.000	0.008	0.019	0.045	Native A method normalized



Notes: 1. Concrete specimen arrived at CTLGroup on November 30, 2021 in a dry condition. 2. Mixture proportions, cast date and LA abrasion results were not provided. Age specified at 2 years. 3. The results specifically represent the submitted sample. 4. This report may not be reproduced except in its entirety.

*Date Analyzed: 12/6/2021*