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ARCHITECTURAL COATINGS / LABORATORY RESULTS

CoolCote — ASTM Test Results

Project JCI2432 | Results dated October 9, 2026 | Formulations #A+ and #C

01 / SCRUB RESISTANCE

ASTM D2486 | 1 Week Dry

Test result	CoolCote #A+	CoolCote #C
Run 1 — cycles to failure	425	822
Run 2 — cycles to failure	420	841
Average — cycles to failure	422.5	831.5

02 / PULL-OFF ADHESION

ASTM D7234 | Concrete Paver | 4 mil Wet Film Thickness / 1 Week Dry

Test result	CoolCote #A+	CoolCote #C
Results — PSI	2534	2722
Failure spot	Substrate Failed - No failure at coating to substrate interface	Substrate Failed - No failure at coating to substrate interface

03 / ADHESION

ASTM D3359A | Concrete Paver | 4 mil Wet Film Thickness / 1 Week Dry

Test result	CoolCote #A+	CoolCote #C
Results	5A = No Failure	5A = No Failure

Dan Marschall | Marschall Labs Inc. | October 9 2026



Presentation note: This document reformats the supplied Marschall Labs spreadsheet results without changing the reported data. It is not a newly issued or independently re-certified laboratory report. For official laboratory documentation, retain the original signed workbook.