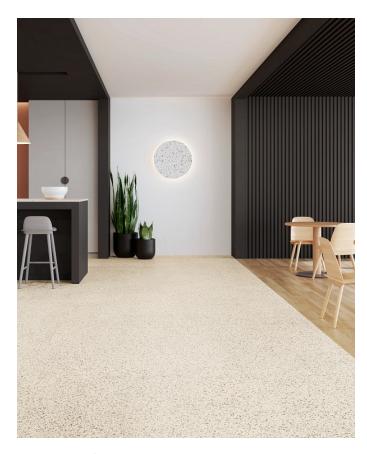


R | ADMIX 36X36 PRODUCT SPECIFICATIONS



COLLECTION Admix STYLE NUMBER 1347V CONSTRUCTION Solid Vinyl Tile **OVERALL THICKNESS** 0.126 inches (3.2 mm) **EDGE PROFILE** Squared Edge ASTM F1700 Class I -REFERENCE **SPECIFICATION** monolithic solid vinyl tile Type A (smooth) **INSTALLATION TYPE** Dry Back INSTALLATION Glue Down RECOMMENDED **ADHESIVE** 4200 (4 gal)

Packaging	US Units	Metric Units
PLANK SIZE	36 inches W x 36 inches L	91.4 cm W x 91.4 cm L
PIECES /BOX	6	
AREA /BOX	54 sq ft	5 sq m
WEIGHT /BOX	64.8 lbs	29.4 kg

Performance Testing

STATIC LOAD / ASTM F970 Passes (Modified), *2500 lbs

RESIDUAL INDENTATION / ASTM F1914 Passes
RESISTANCE TO CHEMICALS / ASTM F925 Passes

RADIANT PANEL / ASTM E648 Passes, Class I

COEFFICIENT OF FRICTION (ASTM D2047, SLIP >0.6, meets the recommended static coefficient of friction for ADA walking surfaces and accessible routes

Test Reports may be included or listed by the manufacturing/inventory style number as opposed to the noted selling style number.

Warranty

1 Year Commercial Limited.25 Year Commercial Limited.

Please visit patcraft.com for the most current warranty information.

TRANS**FORM SPACE**

^{*}Results are based on a laboratory test and used for comparative purposes. Real life load limit may vary.



R | ADMIX 36X36

Installation Methods



Monolithic

Installation Guidelines
Maintenance Guidelines

Environmental Specifications

EMBODIED CARBON (CRADLE TO GATE)

9.01 kg CO₂/m²

Third Party Certifications

ENVIRONMENTAL PRODUCT DECLARATION (EPD)

FLOORSCORE®

3rd Party Certified in Accordance with ISO 14025, EN 15804, & ISO 21930:2017

Certified

Available Colorways





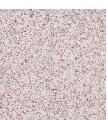
SHARK'S TOOTH 00570 VI - UNIFORM APPEARANCE



SEA URCHIN 00590 VI - UNIFORM APPEARANCE



DOVE SHELL 00720 VI - UNIFORM APPEARANCE



RADIANT 00869 VI - UNIFORM APPEARANCE

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R ADMIX 36X36

Color and Visual Variation Index

Shade and texture variation is inherent in all resilient products and can vary significantly from piece to piece. Samples should be used to assess color.

V1

V2

1



'4



Uniform Appearance

Sliaht Variation

Moderate Variation

Substantial Variation