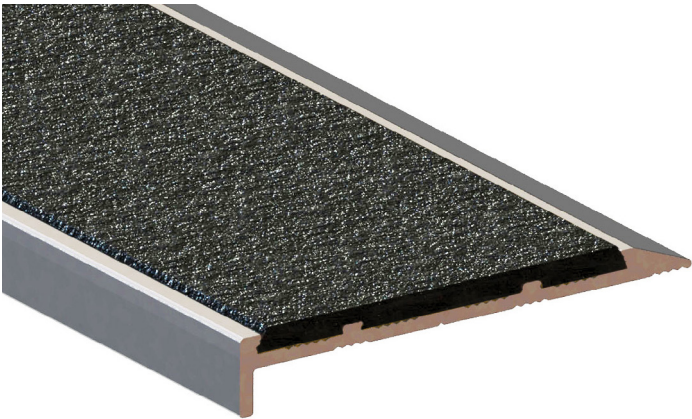


URBAN EDGING 10X65X5MM (BLACK / NATURAL)

PRODUCT CODES: DESCRIPTION:



AT-SN 01	NATURAL ANODISED Black silicon carbide infill
RANGE	Stair Nosing & Edging
DESIGN	Urban
MATERIAL	6063 T5 extruded aluminium alloy with silicon carbide infill
LOCATION	Indoor or outdoor



FEATURES & BENEFITS

- Continuous band of hard wearing, solid silicon carbide inserted into aluminium extrusions designed in Australia
- Available in an exclusive premium quality angle profile
- Suitable for all stable finished outdoor or indoor surfaces and substrates
- Complies with the NCC (D4D4 Parts of buildings to be accessible) where stated and Disability (Access to Premises—Buildings) Standards to meet the deemed-to-satisfy-provisions
- Complies with slip resistance requirements as detailed in HB 198

SLIP RESISTANCE TESTING

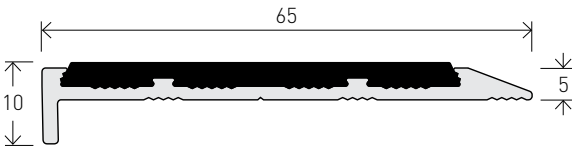
Important information: To determine a classification of a slip resistance rating, see Australian Standards Hand Book 198 (HB 198), a Guide to the specification and testing of slip resistance of pedestrian surfaces. This document outlines the minimum ratings of a location and situation of a pedestrian surface.

TEST	AS 4586 APPENDIX A: Wet Pendulum Test
FOUR S 96 SLIDER	= 78 CLASS = P5
TEST	AS 4586 APPENDIX B: Dry Floor Friction Test
MEAN COF	= 0.90 CLASS = D1
TEST	AS 4586 APPENDIX C: Wet/Barefoot Ramp Test
MEAN ANGLE OF INCLINATION	= 36° CLASS = C
TEST	AS 4586 APPENDIX D: Oil/Wet Ramp Test
CORRECTED MEAN OVERALL ACCEPTANCE ANGLE	= 36° CLASS = R13

LUMINANCE TESTING

Important information: To determine a luminance contrast between a substrate and the AT EDGING, see: AS 1428.1:2009.

TEST	AS 1428.1 APPENDIX B PARAGRAPH B3
LIGHT REFLECTANCE VALUE / WET	= 2.58
LIGHT REFLECTANCE VALUE / DRY	= 3.07



CODE	AT-SN 01
SIZE	H10 x W65 x T5 - L3200mm