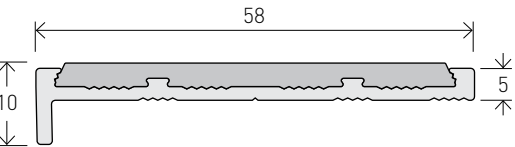
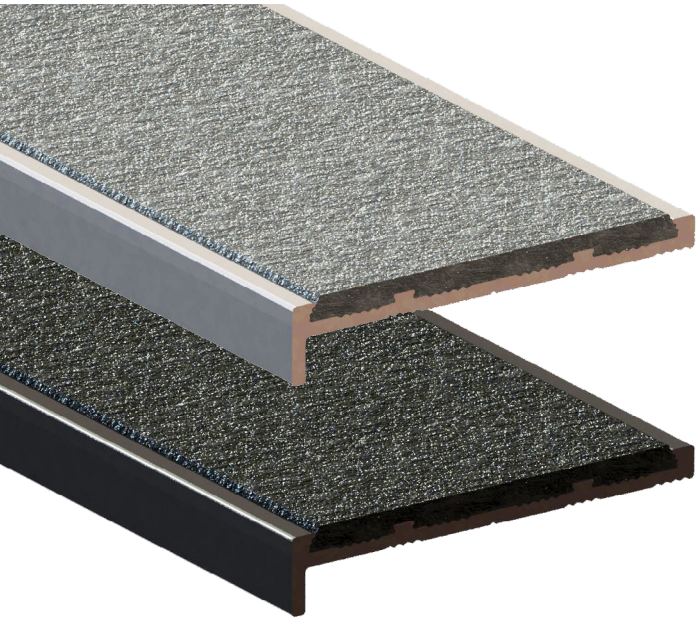


URBAN EDGING 10X58X5MM

PRODUCT CODES: DESCRIPTION:



AT-SN 04	NATURAL ANODISED Grey silicon carbide infill
AT-SN 05	BLACK 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



CODE AT-SN 04
SIZE H10 x W58 x T5 - L3200mm

FEATURES & BENEFITS

- Continuous band of hard wearing, solid silicon carbide inserted into aluminium extrusions designed in Australia
- Available in exclusive premium quality flat, angle or carpet profiles
- 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 |
| NATURAL | |
| LIGHT REFLECTANCE VALUE / WET | = 16.98 |
| LIGHT REFLECTANCE VALUE / DRY | = 17.35 |
| BLACK | |
| LIGHT REFLECTANCE VALUE / WET | = 2.51 |
| LIGHT REFLECTANCE VALUE / DRY | = 3.23 |

FIRE TESTING

- Important information: The results displayed in this document relate to the behaviour and environment of the product in the conditions to which the test was carried out. This is not intended to be the sole criterion for assessing the potential fire hazard of the product in use.
- | | |
|--------------------------------|---|
| TEST | AS/ISO 9239.1: Reaction to Fire Tests for Floor Coverings |
| MEAN DISTANCE OF FLAME TRAVEL | = 5mm |
| AVERAGE CRITICAL RADIANT FLUX | = ≥ 11kW/m ² |
| AVERAGE INTEGRATED SMOKE VALUE | = 2% x min |



CODE AT-SN 05
SIZE H10 x W58 x T5 - L3200mm