

Product Description

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| General | Aluminum cassette profile held firmly by PVC coated steel cables and 5mm wide EPDM spacer for fall-thru action |
| Aesthetic aspect | Ribbed carpet wipers, Black EPDM spacers with open construction |

Technical Specifications

Physical Properties

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| Thickness | 20mm & 24mm |
| Wiper surface | 26mm |
| Cassette profile material | Mill Finished Aluminum, grade 6063-T6 |
| Wiper strip material | Heavy Duty Ribbed Carpet |
| Connector material | PVC coated Stainless Steel cables |
| Spacer material | Black E.P.D.M. |
| Wiper Spacing | 5mm |
| Format | Roll-able |
| Design | Open |
| Mat module size | Module dimensions to be decided by factory production |
| Weight / Square Meter | 35.27 lbs (16 kgs) |
| Maximum rolling load / wheel, Recessed installation | 1000 lbs. |
| Frame options | Welcome mat-well frame of silver anodized aluminum, grade 6063-T6 |

Component Color Options

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| Carpet Wiper strip | Brown, Blue, Grey, Black (custom colors available MOQ applied) |
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Product Properties

| Performance | Standard | Result |
|-------------------------|------------|---|
| Critical Radiant Flux | ASTM E648 | Class 1 |
| Coefficient of Friction | ASTM D2047 | Meets or exceeds ADA guidelines |
| Rolling Load | ASTM F2753 | Able to sustain 1000 passes without damage |
| Corrosion (Salt Spray) | ASTM B117 | Able to sustain 100 hours of salt fog without any notable changes |

LEED

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|--------------|-------------|--|---|
| MR Credit 4 | LEED-NC v.3 | For 1-2 points: value of all materials = min. average 10% recycled content | 40% pre-consumer and 40% post-consumer recycled |
| IEQ Credit 5 | LEED-NC v.3 | For 1 point: permanently installed entrance mats at least 10' long | Mat designed for permanent installation |