

Technical Specifications

Best Paver 80 (220x110x80mm)



| | | | | | | | |
|--|---|--|--|--|--|---|---|
| Resistance to Salt Attack AS/NZS 4456.10B | Protected | | General Purpose | | | Exposure | |
| | | | | | | ✓ | |
| | Only suitable for use in locations protected from external weathering | | Resistant to decay in saline environments (e.g. normal external paving) | | | Resistant to decay in saline environments (e.g. pool surrounds) | |
| Dimensional Deviation AS/NZS 4456.3B | DPO | DPB1 | DPB2 | DPB3 | DPB4 | | |
| | | | | | ✓ | | |
| | No Requirement | Plan: +/- 3.0 Std Deviation: 2.0 Height: +/- 2.5 Std Deviation: 3.0 | Plan: +/- 2.5 Std Deviation: 2.0 Height: +/- 2.0 Std Deviation: 3.0 | Values as agreed between supplier and purchaser. | Plan: +/- 2.0 Std Deviation: 1.5 Height: +/- 2.0 Std Deviation: 2.0 | | |
| Breaking Load of Segmental Pavers AS/NZS 4456.5 | Residential | | | Public Space | | | Trafficked |
| | Pedestrian | Light Vehicle | Commercial | Pedestrian | Light Vehicle | Commercial | |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | A pavement only subjected to foot traffic | A vehicle with gross weight of less than 3 ton. | A vehicle with gross weight of more than 3 ton. | A pavement only subjected to foot traffic | A vehicle with gross weight of less than 3 ton. | A vehicle with gross weight of more than 3 ton. | Vehicles per day: Minor: <400 Local: 400-1000 Collector: 1000-2000 |
| Slip Resistance AS 4586:13 | Surface Finish | P0 & P1 | P2 | P3 | P4 | P5 | |
| | Traditional | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | Honed | ✓ | ✓ | ✓ | ✓ | | |
| | | Internal dry areas only | Internal areas subjected to occasional water tracking | Undercover carparks Undercover concourses Dry stair treads | External walkways Wet stair treads Swimming pool surrounds | External ramps Loading docks Swimming pool ramps | |