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| Height Adjustment Range | 18-24mm |
| Component Parts | 1 x J2 (base, screw & head) |
| Head | Diameter Ø 150 mm The pedestal is supplied with 3 or 4mm spacer tabs for paving This head type features an integrated black rubber pad for noise protection & anti-slip |
| Base | Diameter Ø 150 mm Drainage holes Membrane friendly |
| Slope Correction | Self-levelling slope correction is included in the pedestal head as standard Up to 1.5% slope correction can be achieved |
| Laying Specifications | The pedestals do not require mechanical fixings or adhesives, & can be placed directly on top of the substrate |
| Field of Application | On any waterproofing membrane On any rigid insulation panel On any solid & compact laying surface |
| Raw Materials | 20% Talc & 80% Polypropylene (100% recycled) |
| Environmental Impact | Recycled & reusable – non-hazardous materials |
| Warranty | 25 years |
| Service Life | 50 years |
| Origin | Designed & manufactured in Italy |

J2

Up to 1.5% slope correction



1 x J2

Base



Ø 150 mm

Mechanical Tests - Compression testing after accelerated ageing

| | | |
|---------------------------------|----------------|-----------------|
| J2 with slope correction | 4,574 N | 466.4 KG |
|---------------------------------|----------------|-----------------|

The compression tests carried out demonstrate that at the different loading conditions before & after the ageing cycles, there are no significant alterations of the material, the average values obtained are similar to the model used.

Chemical Tests

Chemical tests have shown that the material used (Polypropylene) has excellent physical resistance & dimensional stability.

- De-icing salts
- Pool water with chlorine
- Frost-defrost

