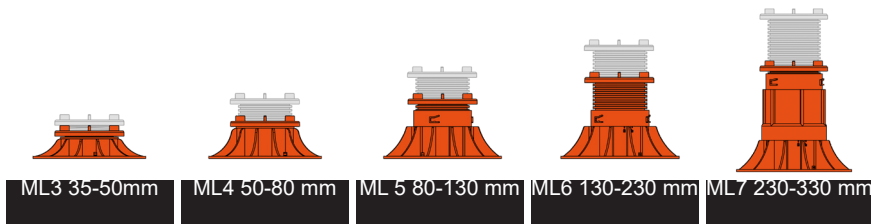


Self-Levelling Paving Pedestal



Marshalls self-levelling pedestals provide our most flexible means of creating a floating floor system on balconies and roof decks. The heads incorporate a gimbal mechanism which allows a rotational tilt of up to 5° (or 10%). This can compensate for falls in the subgrade, or alternatively create a slight fall on the paved surface to direct surface water to the joints.

Like our Fixed Head pedestals, integral spacers create a 4mm joint between paving units and the height can be easily adjusted using the threaded core.

Marshalls pedestals are recommended for use on roof decks with no vehicular access but have been tested and proven to withstand loads over one tonne.

DESCRIPTION

Base Raw Material PP Polypropylene



Self-Levelling Paving Pedestal

PHYSICAL PROPERTIES

Head Diameter (mm)	120
Base Diameter (mm)	200
Spacer tab thickness	4mm

SPECIFICATION

Reaction to fire	Polypropylene is a combustible material
Working Temperature	-40°C – 120°C
Compression (kg)	2100

SUPPLY

Units Per Pack	25
----------------	----

FURTHER INFORMATION

Cleaning & Maintenance	Cleaning & maintenance details are available on request. Resistant to moulds, algae, alkali, bitumen
------------------------	--

Contact Us	For technical information on the design, specification and construction when utilising the product, contact the Technical Advisory Services Department on 01422 312000
------------	--

