



Paver Support Pads are designed for even surfaces.

Height: 9mm

Made from recyclable materials

PSR9 Levato Fixed Height Paving Support Pad (9mm)

Our Fixed Height, Paver Support Pads offer ultra-fast, low cost installation, which are ideally suited for projects wishing to achieve a minimal build-up on a relatively even substrate.

For additional levelling, fine adjustments can be achieved by using our rubber Adjustment Shims, which are available in a mixed pack of 1mm, 2mm and 3mm thicknesses (20 of each).

- Rubber Paver Support Pads: 9mm height – available with 4mm tabs only
- Ideal for situations where the paving will follow the existing fall
- Low cost
- Very low build-up
- Ability to support very small cuts



Product Description	This polyolefin based thermoplastic elastomer (TPE-V) compound is a dynamically vulcanised EPDM/PP blend with improved flow behaviour. ENFLEX® series are completely recycled and can be processed with conventional thermoplastics machinery.
Additive Packages	H / Heat stabiliser
Key Features	<p>Excellent ozone, UV and weathering resistance</p> <p>Rubberlike elasticity in a wide temperate range</p> <p>Low compression set</p> <p>Easy processing</p> <p>Colourable with proper MB (PE, PP, etc. based)</p>
Process Method	Injection/multi injection moulding
Uses	Automotive, construction, home appliances, wire and cable, industrial applications

	Value	Unit	Standard
Physical			
Hardensss	50	SHORE D	ISO 868 (3 second)
Density	0.93	gr / cm ³	ISO 1183 1-A
Brittleness Point	-45	°C	*
Mechanical			
100% Modulus	14	Mpa	ISO 37, DIN 53504
300% Modulus	14.7	Mpa	ISO 37, DIN 53504
Tensile Strength at Break	26	Mpa	ISO 37, DIN 53504
Elongation at Break	700	%	ISO 37, DIN 53504
Tear Strength (perpendicular to flow)	135	kN/m	ISO 34-1
Thermal			
Max. Dynamic Service Temp.	125	°C	*
Max. Static Service Temp.	135	°C	*

	Value	Unit	Standard
Environmental Resistance			
Ozone	Excellent		
Water	Excellent		
Alcohol	Excellent		
Olive Oil	Fair		
Sulphuric Acid	Good		
Detergent	Good		
Drying Condition			
Drying Time	2	Hour	
Drying Temperature	80-90	°C	
Moulding Condition			
1st Zone (hopper)	170-180	°C	
2nd Zone	180-190	°C	
3rd Zone	190-200	°C	
Nozzle	200-210	°C	
Melt Temperature	210-220	°C	
Mould Temperature	10-50	°C	
Max Allowable Melt Temperature	250	°C	

The above data is relevant to current production and may be changed or updated by Surface 360 (The Deck Tile Co) at any time without notice.

Given the many possible uses and the possible interference of external elements, we do not assume responsibility for the results.

The buyer is required to establish under their own responsibility the suitability of the product for the intended use.

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