

ARBORPAD FIXED HEIGHT SUPPORTS 9MM RUBBER SUPPORTS

Characteristics and Weight Tolerance Datasheet

Description: The 9mm Rubber Paving Support Pads are manufactured into a circular ring with a hollow centre. They are made from a compound of synthetic and natural rubber thereby offering the distinct advantages of being flexible and easy to cut.

Design: The Pads are designed to be tough yet flexible and durable. They have a rounded edge to prevent any dentation into the waterproofing membrane beneath and offer sound and vibration insulation. The lugs ensure clear and regular separation of the paving slabs. Drainage channels of 5mm wide on the underside of the pad allow for drainage.

Application: They are ideal for installation directly onto delicate surfaces such as insulation or single ply. They are extremely durable with a weight tolerance of eight tonnes. No mechanical fixing is required as the surface is secured by the weight of the slab or covering. Combined with Wallbarn Levelling Shims, fine adjustments to height can be made.



Material	Synthetic / natural rubber compound
Thickness/ Height off Surface	9mm
Lug width (Height between Paving Slabs)	5mm
Weight Tolerance / Bearing Capacity	8,000Kg
Outer Diameter	120mm
Inner Diameter	55mm
Lug Height	9mm
Number of Drainage Channels	8 Channels per pad
Width of Drainage Channels	4mm per Channel

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