

# Interpave™

Segmental paving system, engineered for high volume traffic, heavy loading and poor

National Masonry's Interpave's unparalleled performance stems from the innovative interlocking shape, high strength and long-term durability of every unit. Interpave's sixteen sided interlocking shape actually becomes stronger under traffic flow, locking together to provide a superior pavement with proven long-term stability.

Interpave™ provides all of the advantages of a cement based product including resistance to rutting, resistance to oil and petrol attack, plus the strength to withstand high point loadings, and combines them with all of the advantages of a flexible segmental pavement, including the elimination of shrinkage cracking and joint stepping, while maintaining ready access to underground services and easy rehabilitation.

Interpave<sup>™</sup> also provides high abrasion and skid resistance.

National Masonry® Interpave<sup>™</sup> offers engineers, architects, developers and town planners, an engineered, high performance paving system that has been specifically designed for heavy wheeled, high volume traffic and poor foundation support conditions.

National Masonry® Interpave™ provides outstanding durability and strength for applications such as heavy haulage and container terminals, airports, service stations and industrial sites.

## **Benefits**

- Outstanding heavy load performance
- Excellent Skid resistance
- Capable of machine laying for fast and cost-effective installation
- Low maintenance and easy to repair
- Proven durability
- Can be used with poor foundation support
- Manufactured locally by National Masonry® to strict Australian Standards

## Where to use



















Interpave®

Available in 2 classic colours





Which colour



ltem	Description		
Tolerance (height/plan)	±2mm/±1.5mm		
Manufacturing Standard	AS/NZS 4455 1997		
Content	Cement, sand, stone aggregate, colour oxide		
Characteristic Breaking Load	10 kN minimum		
Characteristic Flexural Strength	4 MPa minimum		
Abrasion Resistance	5 maximum (AS/NZS 4456.9)		
Slip Resistance	P5 (AS/NZS) 4586:2013)		
CMAA Shape Category	Type A		
Colours	Natural Grey, Charcoal (other colours made to order)		
Textures	Honed and Shot-Blast finishes available to order		

Product Name	Size (mm)	Available Colours	Weight per unit (kg)	Units per m²	Units per pallet
Interpave®	225x112x80	Natural, Charcoal	4	40	400

## Pallet Return

## All pallets remain the property of National Masonry®

**Online Booking Pickup** 

Use our Pallet Collection Form on our website. www.nationalmasonry.com.au

Call to Arrange Pickup

Call your local branch during office hours. 1800 066 089

## **Contact**

To find your closest National Masonry® stockist, to receive brochures or to learn more about our products, call us or visit our website at www.nationalmasonry.com.au

## **South Queensland**

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