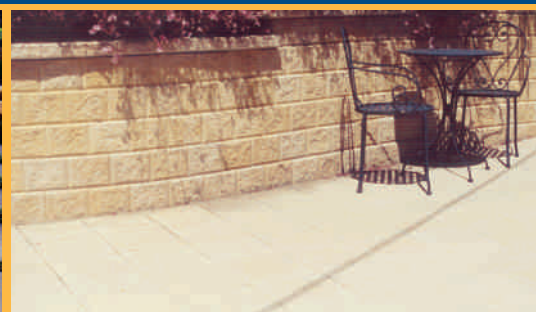
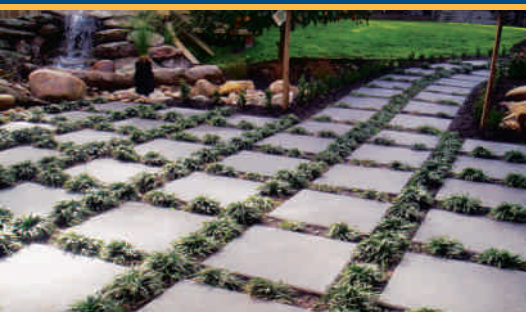



# QuarryPave®







# QuarryPave®

## Details and Dimensions

Product	Code	Nominal Dimensions (mm) width x depth x height	Description	Weight/ unit (kg)	No/ M²	Units/ pallet
	8445	400 x 400 x 50	QuarryPave 400 Pedestrian traffic	16.5	6.25	99

# EasyPave™

	8444	400 x 400 x 40	EasyPave 400 Pedestrian traffic	13.2	6.25	117
	8424	400 x 200 x 40	EasyPave 400 Pedestrian traffic	6.5	12.5	216



### Materials required

- Pavers
- Paving Sand
- Crushed Rock
- Cement

### 3. Creating a bedding layer

*Place sand on the crushed rock base, rake and level to approximately 25mm in thickness. Insert two screed rails and level them so that the top level of the rail represents the desired level for the bottom of the paving units. Screed the sand with a straight edge till a smooth and level surface is achieved.*

A diagram of a rectangle with a height of  $4m$  and a width of  $5m$ . The area is labeled as  $= 20m^2$ .

*Paving sand*       $20m^2 \times 0.025 = 0.5m^3$

*(Assuming the height of your screed rails are 25mm)*  
*(Add 10% extra volume for the effects of compaction)*



#### 4. Laying the pavers

*Lay the pavers in your desired pattern. Space the pavers to provide a 3mm joint between each unit. A rubber mallet can be used to tap the pavers into position. Use string lines and a builder's level to regularly check the lines are straight and the paving shape is square.*

## 5. Finishing

*Spread fine sand or jointing sand over the paved surface and sweep into the gaps with a broom. Compact the paved surface by placing a flat board over the pavers and hitting them with a rubber mallet. The perimeter of the paving needs to be supported to stop units on the edges being displaced. The best way to do this is to create a concrete haunch holding the pavers and base in place.*

A cross-sectional diagram of a concrete haunch. A blue arrow labeled "Paver" points to a hatched rectangular layer. Below this is a thin white layer, then a thick blue trapezoidal shape labeled "Concrete Haunch". The base is a thick hatched layer labeled "Compacted Crushed Rock Footing".

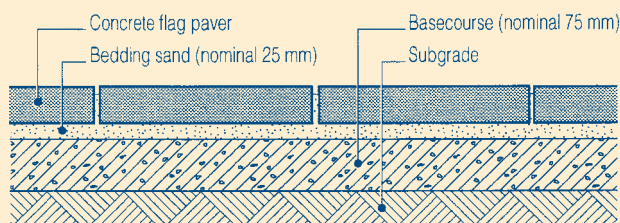


Diagram supplied by CMAA Concrete Flag Pavements

*Sweep sand over the paved surface again as the jointing sand may have settled with the compaction of the paved surface. Finally seal your pavers with a concrete sealer.*

# QuarryPave® *notes*

## *Colour Variation*

Due to the changes in raw material, variations in colour do occur. When ordering your product, order all elements of your project together to reduce the possibility of colour variation. We do not guarantee different batches will be the same colour.

## *Efflorescence*

Efflorescence (a crystalline salt deposit) is a natural occurrence in masonry products. Efflorescence does not effect the structural integrity or strength of the product. Efflorescence will usually diminish and disappear in the course of time as the product is exposed to the elements. No responsibility will be accepted for the occurrence of efflorescence.

## *Delivery*

When placing your order please confirm delivery zone pricing and minimum free delivery quantities applicable to your area. Our standard delivery is to nature strip. Maximum unloading time for deliveries is half an hour.

## *Claims*

Claims must be reported within 48 hours of delivery. No claims will be accepted once product has been installed. Please contact the store where goods were purchased to report any concerns regarding product delivery or quality. We do not accept claims for lost time due to product delivery or quality.

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Erosion Control Systems Pty Ltd

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**1300 650 195**

*Or surf to....*

[www.ecsmasonry.com.au](http://www.ecsmasonry.com.au)

your stockist

## Colour *range*



Ivory



Autumn Gold



Red Ochre



Bluestone

These sample colours are intended as a guide only, actual product colour will vary slightly.