

# THE CLARK-DRAIN B125 BLOCK SLOT

## DISCREET SLOT DRAINAGE FOR BLOCK PAVED INSTALLATIONS

MANUFACTURED USING 100% RECYCLED POLYPROPYLENE THE CD 430 IS THE ANSWER TO THE DEMAND FOR INEXPENSIVE AND EFFECTIVE SLOT DRAINAGE. THE BLOCK SLOT SYSTEM HAS BEEN DEVELOPED TO PROVIDE A NEAT, UNOBTRUSIVE LINE ALONG SURFACE DRAINAGE RUNS IN DRIVEWAYS, PEDESTRIAN PRECINCTS AND COMPARABLE AREAS SUBJECT TO LIGHT VEHICULAR TRAFFIC.

The CD 430 is CE marked and fully certified to load class B125 in block paving and C250 in concrete (BS EN 1433:2002), making it an essential choice for slow moving or turning cars and vans exerting loads several times the levels Class A15 channel drainage systems are able to cope with.

**CALL DIRECT 01733 765317**  
**SALES@CLARK-DRAIN.COM**

CLARK-DRAIN LTD | STATION ROAD | YAXLEY | PETERBOROUGH | PE7 3EQ



The system is ideal for a wide range of applications including:

- Landscaping
- Driveways
- Threshold drainage
- Pedestrian precincts
- Residential developments

**CLARK-DRAIN**  
THE DRAINAGE COMPANY

[clark-drain.com](http://clark-drain.com)

# THE CLARK-DRAIN B125 BLOCK SLOT

## DISCREET SLOT DRAINAGE FOR BLOCK PAVED INSTALLATIONS

### Exceeds the BS EN 1433 loading requirement

The system is CE marked and fully certified to a 12.5 tonne test load for block paving and 25 tonnes for concrete.

### Flexible design

The offset 10mm slot enables drainage location adjacent to walls and door thresholds.

Suitable for use with 65mm block paving.

Ready-sized covers when cutting channel to half meter lengths, saves on installation time.

### Simple to install

1m length channels clip together for quick and simple on-site assembly without time-consuming adjustment.

The shallow channel, at just 75mm internal height, is ideal for limited depth installation.

### Simple connections

Connection to outlet pipe is possible from the underside of the channel.

### Durability

Ribbed columns give the channel excellent strength for load bearing.



### End caps

Closed end caps are available separately as CLKS 412.

### Architecturally attractive

The system is ideal for design transitions between different surfaces. The slotted plastic cover is compatible with all standard paviors, stone slabs and concrete and can offer discreet linear drainage between two surfaces.



Product Code	Length (mm)	Internal width of channel (mm)	Overall width (mm)	Internal height of channel (mm)	Overall height (mm)	Slot width (mm)	Waterway area (cm <sup>2</sup> per meter)
CD 430	1000	96	155	75	194	10	94

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