

NEW

Glasdon

Drainagemaster

A Cost Effective Offlet Solution to the Problem of Surface Water

Standing water creates dangerous driving conditions.

When pooling water freezes, it creates cracks and pot holes in the road, which are hazardous for motorists and also expensive and time consuming to repair.



Drainagemaster efficiently channels running and pooling water from rural road surfaces into a parallel drainage ditch.

- Drainagemaster requires minimal maintenance. The wide, smooth surface discourages the build-up of debris, and is easily cleared with a shovel or brush.
- The robust construction with side ridges, provides extra strength to allow vehicles to drive over the unit without damaging it.
- The lightweight unit is quick and easy to install by just one person. No road closure or mechanical equipment is required, which saves on installation costs.
- Reflective patches are available as an optional extra to provide greater visibility for easy location for maintenance checks.

“ A Drainagemaster was installed in October 2008. It was simple to install and has not required any further maintenance; unlike traditional offlets, which require to be re-cut at regular intervals. The offlet has performed well and the initial outlay has been recovered by removing the need to revisit the site. This is a product that we would look to use again. ”

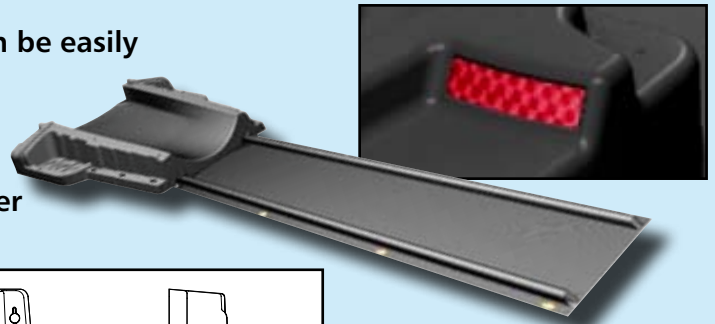
Alex Ramsay, Assistant Business Manager
(Roads Operations), North Lanarkshire Council



Drainagemaster™

OPTIONAL EXTRAS:

- Reflective Patches are available so the unit can be easily located for maintenance checks.
- An Extension Channel can be used for verges wider than 900mm. The ground beneath the Extension Channel can be shaped to help water flow if required.



SPECIFICATIONS:

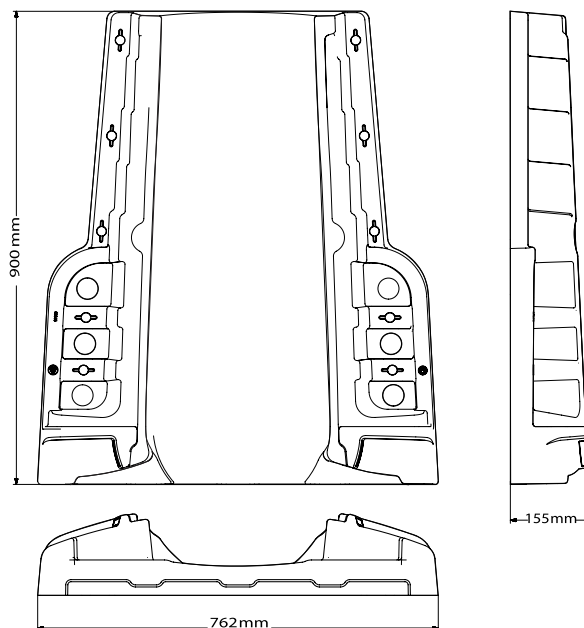
Total Length*: 900mm
 Maximum Width: 762mm
 Maximum Height: 155mm
 Weight: 5kg
 (*Length can be reduced on site if required.)

MATERIALS:

Drainagemaster: Durapol®*
 Ground Pegs: Polypropylene

COLOUR:

Black



Marker Posts

Glasdon supply highly visible marker posts to identify Drainagemaster sitings.



DRAINAGEMASTER IS EASY TO INSTALL



Step 1

Prepare hole next to the road edge, on a slight downward gradient.

(Approximate installation time - 15 minutes)



Step 2

Place the Drainagemaster into position.



Step 3

Secure with Ground Pegs.



Step 4

Cold bitumen can be added between Drainagemaster and the road edge to create a watertight seal.

www.safety4highways.com

Visit our website to see our full range of Passively Safe products, including bollards, hazard & verge markers and our Advanced Chevrolflex™ Flexible Sign System.

Downloadable product literature, case studies and video clips are also available.



Individual model specification sheets are available on most Glasdon Bollards and Traffic Safety Products. Please phone 01253 600411 for details.

* Durapol® material is a polymer formulated to withstand extremes of temperature and is impact-tested in our Quality Assurance Laboratory as part of our BS EN ISO 9001:2000 test procedure. Durapol will not chip or rust, is easy to clean and never needs painting.

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