

THE CLARK-DRAIN GULLY GRATING SERIES

NEW
PRODUCTS

HIGH PERFORMANCE FOR DRIVEWAYS AND ROAD INFRASTRUCTURE

CLKS 1845 KMD

OPERATIONAL SAFETY, DURABILITY AND COST EFFICIENCY ARE OFTEN THE MAIN CRITERIA DEFINED FOR BOTH DOMESTIC BUILDING AND ROAD INFRASTRUCTURE ALIKE. INTELLIGENT PRODUCT FEATURES SUCH AS TAPER-LOCK DESIGN, CAPTIVE HINGES AND REVERSIBLE GRATES UNDERPIN THE HIGH ENGINEERING STANDARDS OF THESE NEW CLARK-DRAIN PRODUCTS.

These latest additions to the Clark-Drain gully grating series are the result of Research and Development into the requirements in domestic and highways environments with the introduction of features which support the performance values and economics of today's building and infrastructure. The new additions can be specified for 125kN and D400 load rating capacities.



CLKS 178 KMD



CLKS 58 DDI

CALL DIRECT 01733 765317
SALES@CLARK-DRAIN.COM

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

CLARK-DRAIN
THE DRAINAGE COMPANY

clark-drain.com

THE CLARK-DRAIN GULLY GRATING SERIES

CLKS 58 DDI

- 125kN load rating is ideal for pedestrian and driveway applications
- 3-sided flange for flush installation against kerbs
- Dished grating further improves function of water flow and enables integration with pre-cast channels
- Captive hinge to deter thieves



Locking option is available to improve asset security

Taper-Lock grating design ensures non-rock stability in heavy traffic



CLKS 178 KMD

- For use in Class D400 carriageway environments specified with 375mm diameter gully pots reducing the need to use oversized gully gratings
- Fully compliant with BS EN 124:1994 and Kitemark certified by BSI
- 3-Sided flange for flush installation against kerb
- Captive hinge to deter thieves
- Reversible hinges for use in all road configurations
- Taper-lock grating design ensures non-rock stability in heavy traffic

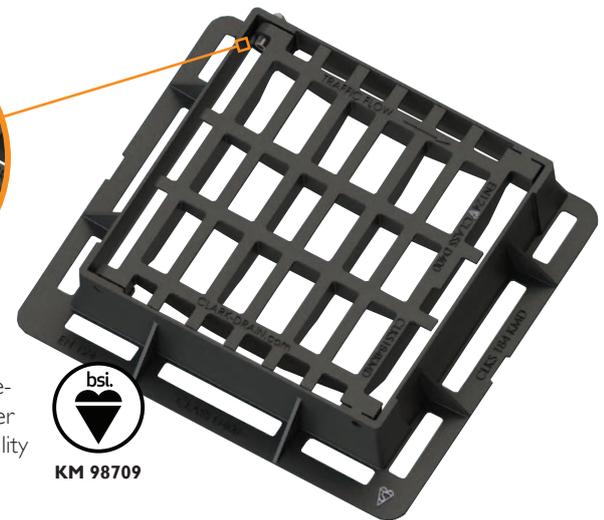
CLKS 184S KMD

- For use in Class D400 carriageway environments
- Fully compliant with BS EN 124:1994 and Kitemark certified by BSI
- Taper-Lock grating design ensures non-rock stability in heavy traffic
- 3-Sided flange for flush installation against kerb
- Reversible hinges for use in all road configurations
- Strengthened frame hinge blocks and protective hinge-pin shrouds
- UK Highways Agency HA 104/09 compliant



Strength in design

Strengthened frame hinge blocks and protective hinge-pin shrouds on grating deter thieves and increase durability



Product Code	Clear Opening (mm)	Overall Size (mm)	Frame Depth (mm)	Waterway Area (cm ²)
CLKS 58 DDI	302 x 302	350 x 333	50	582.9
CLKS 178 KMD	385 x 317	520 x 402	100	750
CLKS 184S KMD	425 x 425	580 x 521	100	1103

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