



## Gatic Duct/ Continuous Trench Covers and Frames

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### Detailed description

Access cover and frame for use in the following areas, offering different loading groups.

### Product guidance - As Standard

#### Material:

- Ductile Iron components to BS 2789 / ISO 1083.
- Steel components to BS EN 10083 / ISO 630.

### Options

#### Loadings:

##### – B125, 3 tonne wheel load:

For use in footways, pedestrian areas, car parks, driveways and internal floors.

##### – C250, 5 tonne wheel load:

For use in roads carrying relatively slow moving traffic, for example, minor residential roads, cul-de-sacs and yards.

##### – D400, 11.5 tonne wheel load:

For use in power stations, carriageways, hard shoulders and parking areas.

##### – E600: 20 tonne slow moving wheel load:

For areas imposing high wheel loads, some aircraft pavements, dockyards and other areas where abnormal vehicles may be encountered.

##### – F900: Wheel loads in excess of 20 tonne:

For areas imposing particularly high wheel loads, aircraft pavements, taxiways, container ports and dockyards.

#### Pit opening:

##### – Length:

Following sizes available:

- 1300 mm.
- 1450 mm.
- 1600 mm.
- 1750 mm.

Gatic



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- 1900 mm.
- 2000 mm.
- 2150 mm.
- 2300 mm.
- 2450 mm.
- 2600 mm.
- 2700 mm.
- 2850 mm.
- 3000 mm.
- 3150 mm.
- 3300 mm.
- 3400 mm.
- 3550 mm.
- 3700 mm.
- 3850 mm.
- 4000 mm.
- 4150 mm.

#### Cover:

Not all covers are available in all sizes; please refer to Gatic 2000 technical literature for exact details.

### Product specification

#### Manufacturer

- Name: Gatic
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**Product reference** Gatic Duct/ Continuous Trench Covers and Frames

**Loading** B125 - 3 tonne wheel load.  
C250 - 5 tonne wheel load.  
D400 - 11.5 tonne wheel load.  
E600 - 20 tonne slow moving wheel load.  
F900 - Wheel loads in excess of 20 tonne.

#### Pit opening

- Length



- Span  
300 mm  
450 mm  
600 mm  
750 mm  
900 mm  
1050 mm  
1200 mm

**Cover**  
Type DLF - Recessed cover for concrete filling.  
Type DM - Recessed cover for concrete filling.  
Type L - Recessed cover for concrete filling.  
Type M - Recessed cover for concrete filling.  
Type MHS - Solid top cover.