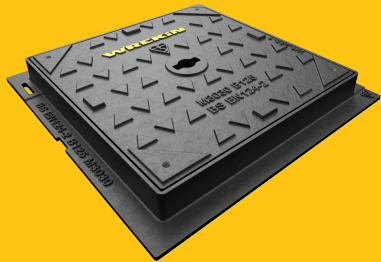


DMS1B2/3030/K

Safeseal B125 manhole cover 300mm x 300mm clear opening with 40mm frame depth



| RANGE | CLEAR OPENING (MM) | OVERALL FRAME (MM) | FRAME DEPTH (MM) | OPTIONS |
|----------|--------------------|--------------------|------------------|---|
| Safeseal | 300 x 300 | 400 x 400 | 40 | <div><input type="checkbox"/> Screw locking</div> <div><input type="checkbox"/> Neoprene seal</div> <div><input type="checkbox"/> Standard badging</div> <div><input type="checkbox"/> Safety grille</div> <div><input type="checkbox"/> Pressure release holes</div> <div><input type="checkbox"/> Flood and odour control plate</div> |

FEATURES

- ✓

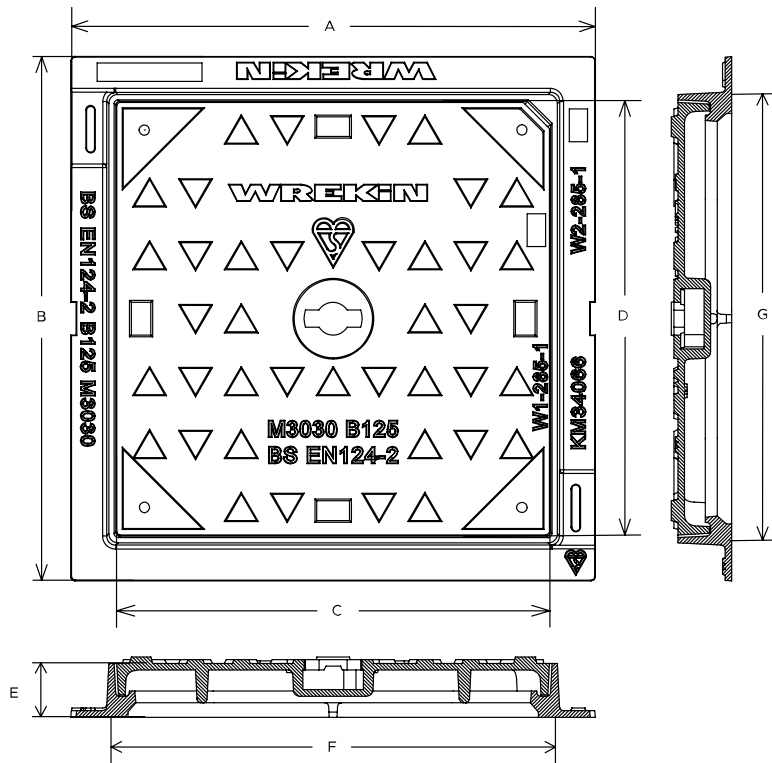
Indexed corners ensure correct orientation first time, every time.
- ✓

Safety keyway prevents accidental disengagement of the lifting key during the handling process.
- ✓

70+ PSRV tested at top surface of chequer by UKAS accredited 3rd party.
- ✓

Labyrinth seal helps to prevent odour escapes and water ingress.
- ✓

Designed with tapered sides and centralised lifting points to allow the cover to slide out of the frame.



SPECIFICATION

General information

| | |
|------------------|---------------|
| Stock code | DMS1B2/3030/K |
| Primary material | Ductile iron |
| Range | Safeseal |
| Category | Manhole cover |
| Flanges | 4 |

Standards, classes and groupings

| | |
|-----------------------|-------------|
| Standards | BS EN 124-2 |
| BS EN 124 Class | B125 |
| BS EN 124 Group | 2 |
| Third party certified | Kitemark |

Dimensions

| | |
|-----------------------|-----------------|
| Frame shape | Square |
| Manhole shape | Square |
| Overall frame (A x B) | 400 mm x 400 mm |
| Clear opening (C x D) | 300 mm x 300 mm |
| Frame depth (E) | 40mm |
| Base opening (F x G) | 340 mm x 340 mm |

AVAILABLE OPTIONS

✓ Screw locking

Screw locking deters unauthorised access to the chamber. An extended shank socket set is required to engage the locking screw.

✓ Industry standard badging

Integral industry-standard badging e.g. SW (Storm Water) and FW (Foul Water). Details are taken at point of order.

✓ Pressure release holes

Pressure release holes provide additional airflow, with sizes permitted up to the maximum allowances specified in BS EN 124.

✓ Neoprene seal

A neoprene seal can be included to reduce ingress and egress of dirt and gasses from the chamber.

✓ Safety grille

Safety grilles prevent accidental chamber falls. Available in a variety of configurations; including bars and mesh as drop-in or hinged.

✓ Flood and odour control plate

The flood and odour control plate is manufactured from steel and provides resistance to flood-water ingress and the chamber-odour egress.

ACCESSORIES

| STOCK CODE | DESCRIPTION |
|--------------------|--|
| PC/UNIFORM/151076 | Uniform chamber adjustment unit 760mm x 100mm x 15mm |
| PC/UNIFORM/251076 | Uniform chamber adjustment unit 760mm x 100mm x 25mm |
| PC/UNIWEDGE/755012 | Uniform support wedge 120mm x 50mm x 75mm |
| YPCR/U12.5 | 12.5Kg Unipak [®] rapid curing polyester resin mortar |
| YPCR/U25 | 25Kg Unipak [®] rapid curing polyester resin mortar |

| STOCK CODE | DESCRIPTION |
|------------|--|
| KEY/LONG | Large cover lifting keys with a long handle (sold as a pair) |
| KEYS/L | Small cover combined lifting key |

NOTES

All values stated are nominal within 2.5% tolerance.

1. Wrekin Products Ltd is continually seeking to improve our products and therefore reserves the right to alter product specifications without prior notice.
2. It is the responsibility of all users to satisfy themselves the above data is current.
3. Installation details are available in the [knowledge base](#).
4. All Wrekin products are supplied subject to our [Terms and Conditions of Sale](#)

