

# Opt-Emax

## Access has never been easier, quicker or safer

Improved hinged design and new 150mm deep range



**Opt-Emax** is designed to give faster, simpler and more reliable access for maintenance of underground networks. Its advanced hinged design reduces the risk of back injuries whilst unique durability and long-term performance thanks to LTS features help lower maintenance costs without compromising performance.

- Easy access and installation
- Highest standards of safety and performance
- Maximum durability in arduous conditions
- Anti-theft, anti-vandal design with optional locking kits
- NEW 150mm deep unit range

**Opt-Emax**

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## Making light work of frequent maintenance operations

- 1 Ergonomic efficiency**  
Unique hinge device reduces lifting effort to allow one-man operation.
- 2 Easy access and cover removal**  
90° blocking cover gives safe and speedy access to chamber.
- 3 Easy and durable embedment**  
Frame lifting points allow contractors precise positioning on chamber and Load Transfer System (LTS) benefits radically improve installation and product lifespan.
- 4 Easy and safe cover handling**  
Unique Tilt & Push design disengages locking in easy two-step operation and guides cover during closing.



- 5 Double security features**  
Penta or SCS optional locking kits, thanks to their specific keys, offer two levels of security. A single lock secures both master/slave covers (retro-fit Penta locking kit also available).



SAP code	Cincom code	Clear opening (mm)	Overbase (mm)	Depth (mm)	Heaviest cover (kg)	Pallet quantity
<b>For normal traffic conditions</b>						
185719	BA02 1	600 X 450	806 X 650	100	22.3	10
172472	BA06 1	600 X 600	800 X 800	100	26.2	10
CDOP67MK	BA22 1	675 X 675	875 X 875	100	40	10
186787	H524 1	750 X 600	940 X 745	100	39	5
186785	H510 1	750 X 750	905 X 940	100	43.3	5
186735	BA54 1	900 X 600	1100 X 800	100	40.7	5
186789	H530 1	1060 X 700	1210 X 850	100	51.4	5
186744	BA78 1	1220 X 685	1380 X 885	100	38	5
205457	H564 1	1200 X 750	1350 X 945	100	39	5
CDOP19GK	H571 1	1500 X 750	1660 X 940	100	43	5
186795	H584 1	1800 X 750	1955 X 940	100	39	1
<b>For intense traffic conditions</b>						
211029	BA14 1	600 X 600	800 X 800	150	26.2	10
211563	BA30 1	675 X 675	875 X 875	150	40	10
211032	BA60 1	900 X 600	1100 X 800	150	40.7	5
211562	BA84 1	1220 X 685	1380 X 885	150	38	5

Saint-Gobain Pipelines recommends the use of LTS high-performance resin polyester bedding mortar (SAP code 190277)



Dealer Stamp

## Opt-Emax

Opt-Emax is part of the Ductile Iron Access Covers & Gratings Product Range

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**PIPELINES**

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Head Office, Lows Lane, Stanton-by-Dale,  
Ilkeston, Derbyshire, DE7 4QU  
Tel: +44 (0)115 930 5000 Fax: +44 (0)115 932 9513