

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

Opt-Emax

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.

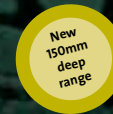


- 5 Double security features**
Penta or SCS optional locking kits, thanks to their specific keys, offer two levels of security. A single lock secures both master/slave covers (retro-fit Penta locking kit also available).



SAP code	Cincom code	Clear opening (mm)	Overbase (mm)	Depth (mm)	Heaviest cover (kg)	Pallet quantity
For normal traffic conditions						
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
185735	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
185744	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
For intense traffic conditions						
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 PAM UK recommends the use of LTS high-performance resin polyester bedding mortar (SAP code 190277)



Durey Castings Ltd

Hawley Road, Dartford, Kent, DA1 1PU
Tel: 01322 272424/Fax: 01322 288073

Durey Castings South Coast

Unit 6 Station Road Ind Estate, Hailsham
E Sussex, BN27 2EY
Tel: 01323 441110/Fax: 01323 441119

Opt-Emax

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

SAINT-GOBAIN
PAM UK

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

visit: www.saint-gobain-pam.co.uk

The information given in this literature is, to the best of our knowledge, correct at the time of going to print. However, Saint-Gobain PAM UK is constantly looking at ways of improving their products and services and therefore reserve the right to change, without prior notice, any of the data contained in this publication. Any orders placed will be subject to our Standard Conditions of Sale, available on request.
© 2009 Saint-Gobain PAM UK

Printed on chlorine-free, environmentally friendly paper from sustainable forest stock.