

Manhole cover INTER-AX2 D400 class Square frame – Not-ventilated



RECOMMENDED FOR USE IN:

Carriageways carrying continuous heavy traffic.

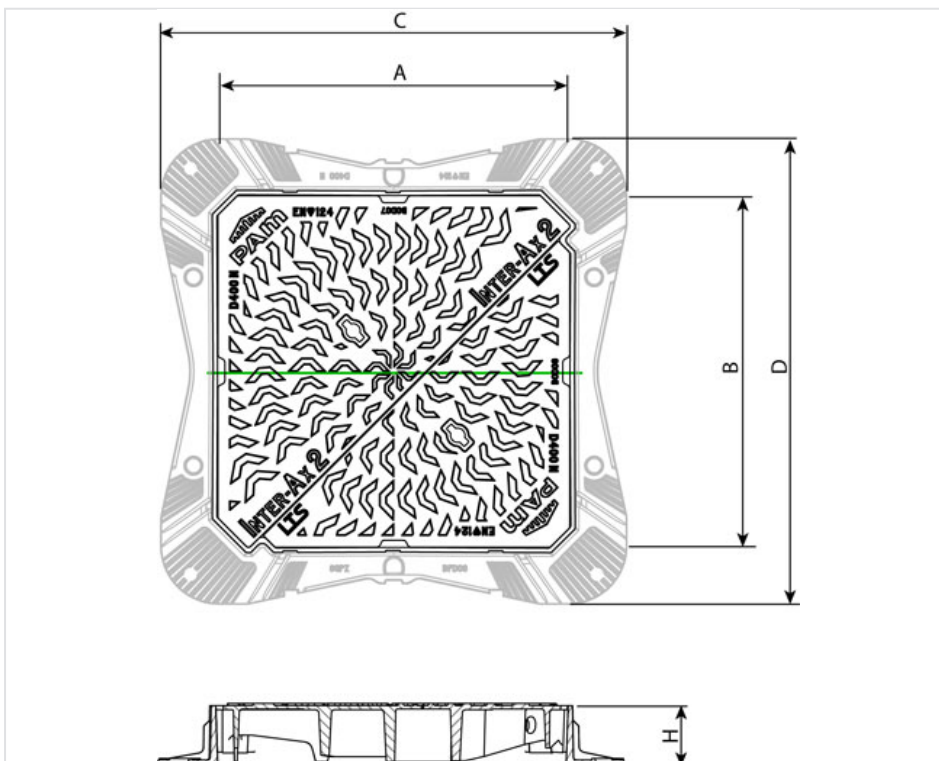
The Inter-Ax2 combines a proven double triangular cover design with enhanced frame durability features that offers long term performance in a wide spectrum of applications.

Main characteristics:

- Double triangular
- Non-rock design
- LTS installation and durability features
- HA104/09 compliant
- Sewers for Adaption 7 compliant

Product code	AxB	CxD	H	Cover mass	Total Mass	Packaging	References
BD06	600x600 mm	800x800 mm	100 mm	44.1 kg	74.40 kg	10	185892
BD14	600x600 mm	800x800 mm	150 mm	44.1 kg	83.40 kg	10	185904
BD22	675x675 mm	878x828 mm	100 mm	59.1 kg	92.30 kg	10	211603
BD30	675x675 mm	878x828 mm	150 mm	59.1 kg	102.30 kg	5	211604
BC02	600x450 mm	775x652 mm	100 mm	42 kg	70.90 kg	10	185775
BC66	910x900 mm	1163x1155 mm	125 mm	74 kg	212.20 kg	5	185870
BC78	1250x675 mm	1500x878 mm	100 mm	36.5 kg	200.60 kg	5	185874

Product code	AxB	CxD	H	Cover mass	Total Mass	Packaging	References
BC10	600Ø mm	802x802 mm	100 mm	25.9 kg	86.60 kg	10	185799
BC82	1310x675 mm	878x1500 mm	100 mm	36.5 kg	197.20 kg	5	215534
BE06	600x600 mm	817x768 mm	100 mm	30.2 kg	94.00 kg	10	185910
BE38	750x600 mm	960x820 mm	100 mm	39.16 kg	114.20 kg	5	185925
BH14	600x600 mm	800x800 mm	150 mm	55 kg	103.90 kg	10	185928
BC18	600Ø mm	802x802 mm	150 mm	25.9 kg	97.20 kg	10	185811
BC54	900x600 mm	1099x800 mm	100 mm	46.7 kg	130.90 kg	5	185857
BC50	750x750 mm	931x931 mm	150 mm	48.1 kg	156.40 kg	5	237410
BC60	900x600 mm	1100x800 mm	150 mm	44 kg	141.00 kg	5	257471
BC46	750x750 mm	1004x1004 mm	100 mm	48 kg	151.40 kg	5	185847
BC38	750x600 mm	950x800 mm	100 mm	70 kg	104.00 kg	5	185836
BC42	750x600 mm	960x810 mm	150 mm	70 kg	118.60 kg	5	185842
BC30	675x675 mm	875x825 mm	150 mm	36 kg	123.80 kg	5	185829



DURABILITY



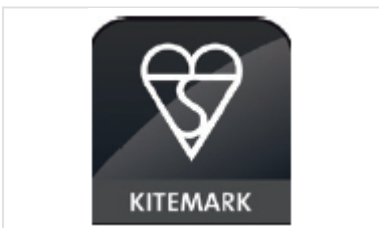
Includes the Load Transfer System (LTS) for optimum installation and product durability

PERFORMANCE D400



Three point suspension ensures non-rock and silent in operation performance

ACCREDITATION



Third party certified by BSI and kite marked to the requirements of BS EN 124. Compliant to the requirements of Highways England advice note HA104/09

ROAD SAFETY >70 PSRV



Radial raised chequer design with independently verified skid & slip resistance values

SAVE TIME & COST



Available with the Install Plus frame levelling and installation system as standard

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