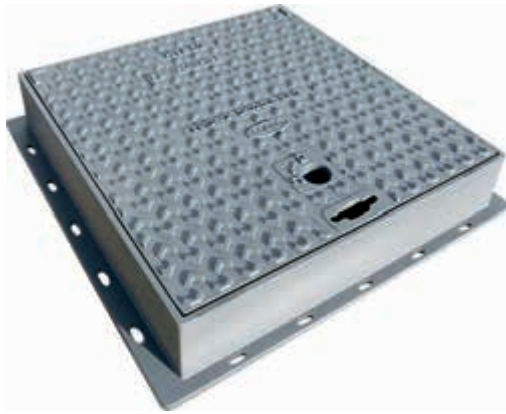


HYL

Hydraulic covers D400



EN124-2 by	medium traffic	square frame		OPTION

DESCRIPTION

D400 lockable hydraulic cover with square frame, medium traffic

ADVANTAGE PRODUCT

- 100 mm high frame with single continuous sealing groove, avoiding smell.
- Unique form of cover so that there is only way to put cover into frame, to avoid noise.
- Cover incorporates sealing (O-ring) for stability to minimise noise
- Antiskid design for low noise nuisance

Implementation and use

- Solid frame with a minimum of holes in order to maximize weight spread
- High frame, with external reinforcement ribs in order to facilitate finishing with f.e. cobblestones
- None hinged cover, which can be put at 110° in frame
- Sealed keyhole
- Also available:
 - in class B125→HY
 - in class D400→HYL

MATERIAL

Ductile iron GJS 500-7 depending on EN1563

CERTIFICATION THIRD PARTY

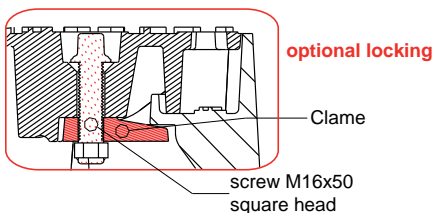
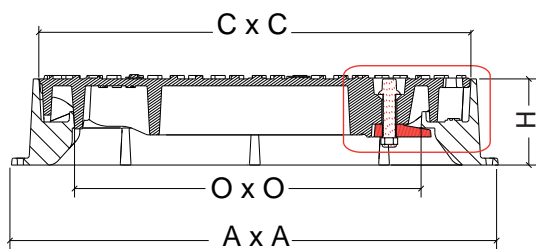
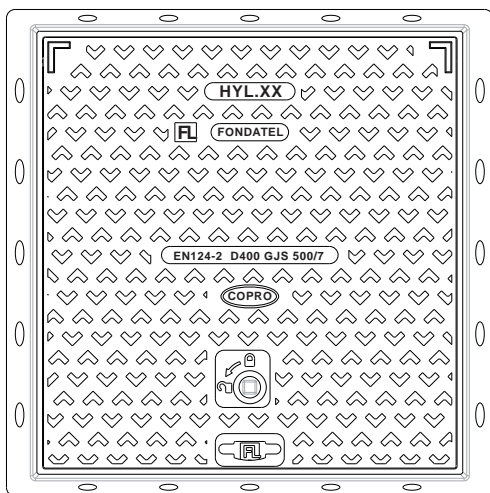
- Certified EN124-2 by Copro

PLACE OF INSTALLATION

Group 4, class D400 → see EN124-1
Carriageways of roads (including pedestrian streets) with moderate traffic, car parks with occasional passage of trucks at limited speed

OPTION

- Locking
- Lifting key



REFERENCE	ART.N°	DIMENSIONS				KG	PACK.
		AXA	OXO	CXC	H		
HYL 40	845440	465x465	300x300	380x400	100	37	10/20
HYL 50	845450	565x565	400x400	480x500	100	53	10/20
HYL 60	845460	665x665	500x500	580x600	100	68	5/10
HYL 70	845470	765x765	597x597	677x697	100	85	5

The validity of the data sheet can be verified on the COPRO website (www.copro.eu)

Sizes in mm - Weights, sizes and sketch are indicative - Uncontrolled distribution.