

# HE-HYDRANT

## Hydrant chambers C250

EN 124

C250

frame  
rectangular

siphoning system



### DESCRIPTION

Access chamber for fire hydrants, valves, water meters and other applications. Hermelock HE-Hydrant cover is made of polyurethane reinforced with fiberglass with matching frame made of reinforced polypropylene.

### ADVANTAGE PRODUCT

- Watertight to drainage water by double siphon system.
- The unit is according to the standard EN124 class C250
- The hydrant chambers can be integrated in a tarmac paving up to 200 °C
- Anti slippery design with little noise
- Simple siphoning system.
- Anti Theft solution: cover is fixed by means of axe onto frame.
- Colour: Black

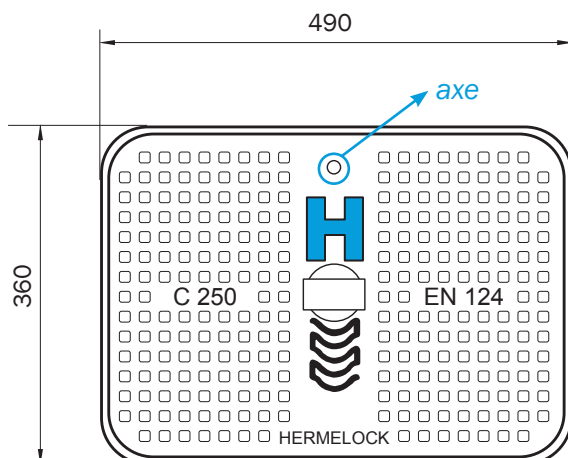
### MATERIAL

Composite material

### LIEU D'INSTALLATION

Group 3, Class C250 →see EN124.

For use in pedestrian areas with low traffic, car parks and other zones where ventricular access is likely.



REFERENCE	ART.N°	DIMENSIONS			KG	PACK.
		OUTSIDE	INSIDE	HEIGHT		
HE-hydrant		360 x 490	420 x 290	210	11,9	-

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