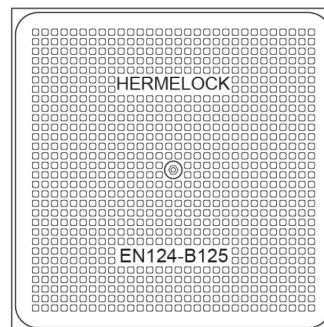
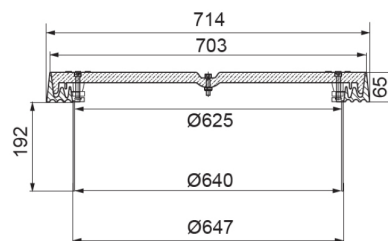
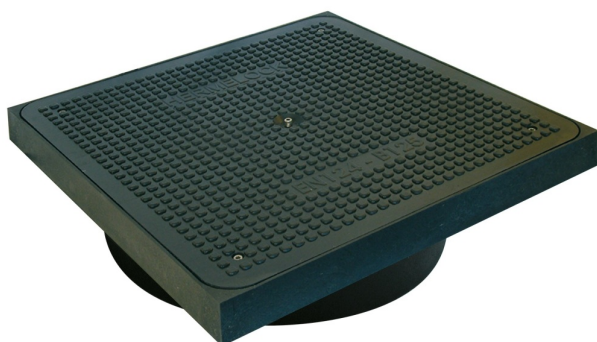




Description

A manhole cover made of polyurethane reinforced with glass fibres, with a corresponding frame made of glass fibre-reinforced polypropylene.

Advantages

- Watertight thanks to a double hydraulic system in the frame
- Load-bearing capacity of 400 kN in accordance with EN 124, class D400
- Anti-slip waffle pattern for optimised noise reduction
- Double siphoning system
- Two-point locking system

Characteristics

Characteristic	Value	Characteristic	Value
Article code	<u>9703</u>	Load class	B125
Commercial Code	HE700SBR	Width (mm)	700
Raw material	Polyurethane reinforced with fibreglass	Length (mm)	700
Shape	Square	Clear opening diameter Ø (mm)	630
Lid properties	Watertight	Height (mm)	200
Certificate	Uncertified		

