



1/2 | **ROUND MANHOLE COVER  
MAXUM WATERTIGHT CLASS E600**



**PLACE OF INSTALLATION :**

Group 5, Class E600, High Traffic

**SPECIFICATIONS :**

Norm : **EN 124-2 / NF 110**

Loading : **600 kN**

Quality Label : Afnor

**MATERIAL & COATING :**

**Cover & frame :** Spheroidal Cast Iron GS

500-7. Water Based Black Paint

Gasket : EPDM Moulded Monobloc

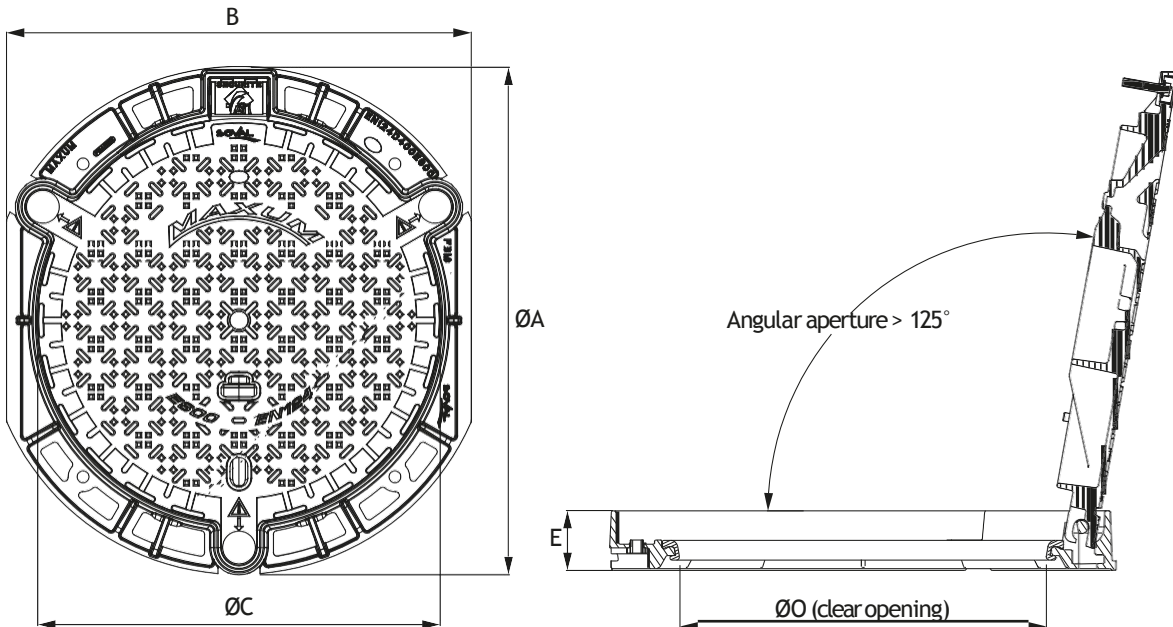
**REMARKS :**

Locked by 3 screws (recommended tightening torque : 70 Nm)

Pressure tight up to 1 Bar

**OPTIONS :**

Custom Badging & Logo



Reference	Version	Frame	B	Ø O	Ø C	Ø A	E	Weight	
								Cover	Total
								Kg	
25906	Regular	Round	780	Ø 610	Ø 675	Ø 850	100	58	97

All dimensions, weights and norms are given for information only. BERGTEC reserves the right to modify the specifications of products given in the present document.



## 2/2 | ROUND MANHOLE COVER MAXUM WATERTIGHT CLASS E600



### PRESSURE TIGHT UP TO 1 BAR

Pressure tight up to 1 bar, protecting the structure from pressure increase in the network. With just **3no stainless steel screws**, the cover remains easy to use.



### SECURED OPENING

Angular aperture and safety blocking at 110°



### HINGE WITH NON-CLOGGING DESIGN

Largest hinge of the market (90mm) with a **non-clogging** design for a better stability when the cover is open



### BESPOKE

On request, maxum can be tailor-made with a special **badging embossed** and moulded in raw material & with a topcoating colored polyester paint



### EPDM GASKET SOLIDITY

High stability with **EPDM gasket** moulded monobloc 80 shore A fixed on the frame. High resistance to temperature variations (-50 up to +120°C)

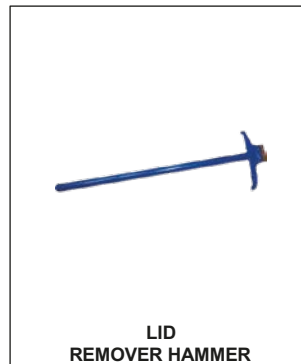
## Associated products



ROUND MANHOLE COVER  
MAXUM 800



FALL SAFETY EQUIPMENT FOR  
MAXUM 600



LID  
REMOVER HAMMER



KEYS H HEAD, EXC HEAD,  
OTC HEAD

All dimensions, weights and norms are given for information only. BERGTEC reserves the right to modify the specifications of products given in the present document.