

MANHOLE COVERS

ROUND MANHOLE COVER MAXUM CLASS F900



Gasket EPDM - Hardness > 80 Shore A.











PLACE OF INSTALLATION:

Group 6, Class F900, see EN 124-2

SPECIFICATIONS:

Norm: EN 124-2 / NF 110

Loading: 900 kN

Quality Label : Afnor 7



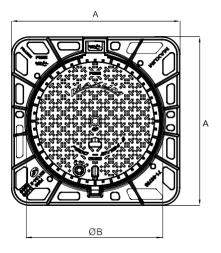
MATERIAL & COATING:

Cover & Frame: Spheroidal Cast Iron GS

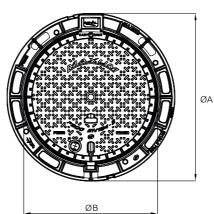
500-7. Water Based Black Paint Gasket: EPDM Moulded Monobloc

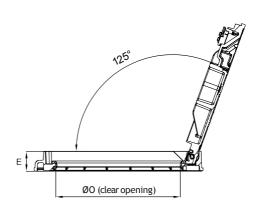
OPTIONS:

Custom Badging & Logo 1/4 turn lock



REMARKS:





Reference	Version	Frame	ØA	ØВ	ØО	E	Weight	
			AxA				Cover	Total
				mm			Kg	
26849	Easy-Shut	Round	850	675	610	100	65	100
35186		Square	850 x 850	675	610	100	65	105



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EASY SHUT

NEW HINGE FOR EASIER HANDLING

With **Easy-Shut**, operator doesn't need anymore to lift the cover up to **unlock** the safety blocking.

One side pressure is enough to unlock the safety blocking device.



BEFORE



AFTER



MAXUM RAW

ROUND MANHOLE COVER WITHOUT PAINT

Sustainability

- •Optimization of the carbon footprint during the manufacturing process
- •End of volatile organic compound (VOC) in sewerage systems

Technically and price-wise

- •Increases cement mortar and concrete grip adhesion with the frame
- · Manufacturing and delivery process maximized

Product compliance

•Extract of EUROPEAN STANDARD EN 124-2: coatings are for aesthetic purposes only and are not regarded as a corrosion protection system.



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







