

The technical drawing illustrates the design of a circular manhole cover assembly. It consists of two main views: a cross-sectional view on the left and a top-down view on the right.

Cross-sectional view (Left): This view shows the internal components of the manhole cover. Key dimensions are labeled:

- H:** Total height of the assembly.
- A:** Height of the top flange.
- B:** Height of the main body.
- D:** Diameter of the main body.
- B - (20 ÷ 50 mm):** Dimension indicating the height of the main body relative to the top flange, with a range of 20 to 50 mm.

 The drawing also shows a central vertical pipe with a valve or plug, and a horizontal pipe on the right side. A section line 'A-A' is indicated with arrows pointing to the right.

Top-down view (Right): This view shows the circular manhole cover from above. It features a central circular opening with a smaller circular component inside. The section line 'A-A' is labeled at the top, and arrows indicate the direction of the section cut.

ECO I	1,5	3	6	10	15	20	30	40	50	65	80	100	125	150
NG														
Wyso [mm]	510	560	560	560	600	600	650	650	715	715	800	800	800	950
kość														
A														
Dopły [mm]	110	160	160	160	200	200	250	250	315	315	400	400	400	500
w/Od														
pływ														
max.														
Zagłę [mm]	790	740	740	1240	1200	1200	1750	1750	2185	1685	2100	2100	2100	1950
bienie														
dna zb														
iornik														
a B														
Ilość z [l]	70	70	70	110	170	280	450	920	1030	2150	2580	2580	4320	1720
atrzy														
maneg														
o														
oleju														
Masa [kg]	1500	1500	1500	1800	2700	2700	3600	4800	5700	6600	7800	9300	10200	10200
jedno														
stkow														
a														
Masa [kg]	1900	1900	1900	2200	3500	3500	4400	5950	6900	8580	9800	11700	13100	13100
całko														
wita														

Przykładowy sposób oznaczania separatorów ECO I

ECO I – typoszereg

NG – wielkość nominalna

1,5 – przepływ nominalny [l/s]

Do pobrania



[Karta katalogowa \(493.5 KiB\)](#)