

ECOSEPT[®]

SEPTIC TANK



P-Series



ADVANCED ROTATIONAL MOLDING MANUFACTURING PROCESS:

- Premium engineering grade Polyethylene (PE) material – corrosion proof, lightweight, robust and impact resistant
- Product and process designed to suit most sewage loading parameters and requirements
- Designed to be structurally strong using latest computer simulation and analysis software
- Prefabricated in a leak proof one piece seamless unit for fast and easy installation

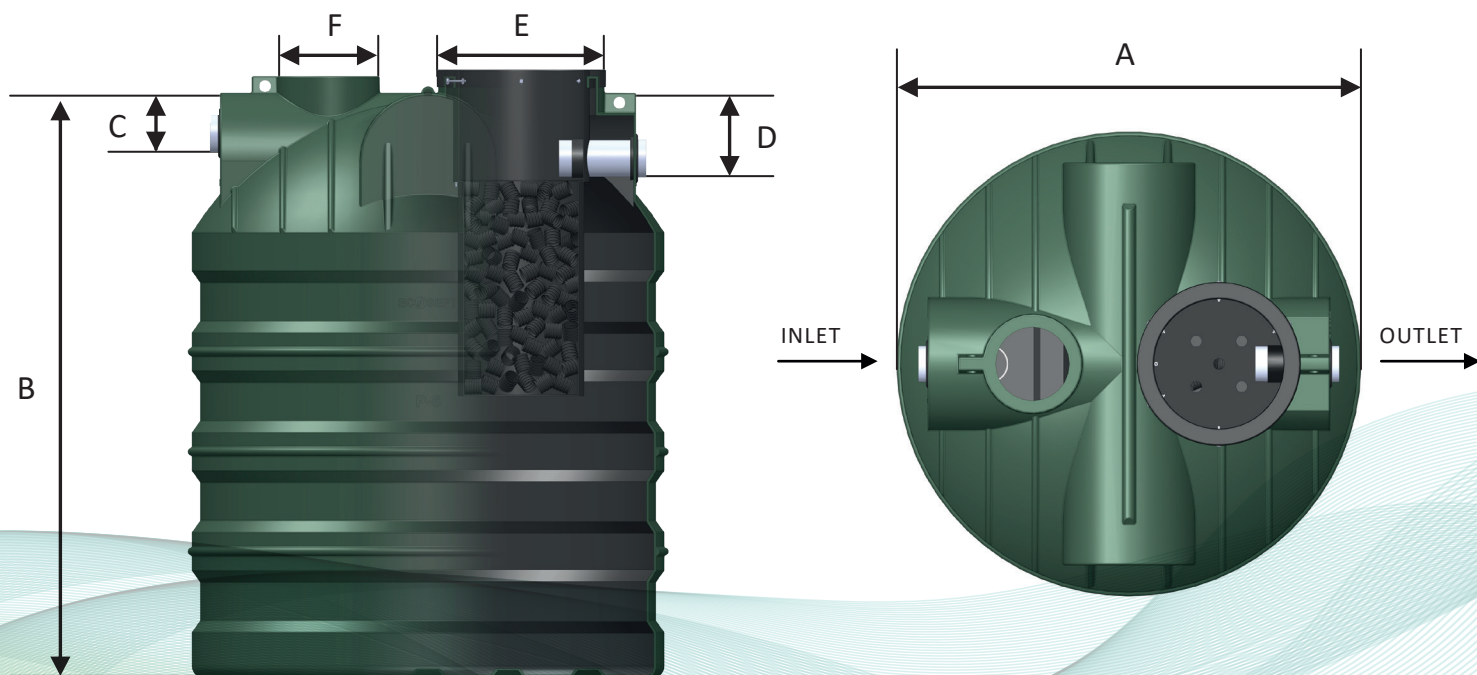
HIGH PERFORMANCE BIO-FILTER MEDIA FOR:

- Effective filtration and non-clogging of effluent
- Excellent chemical resistance and corrosion proof
- Enhanced microorganism growth with optimal surface area to volume ratio

APPROVAL / STANDARDS

- Designed to comply with SPAN Malaysian Sewerage Industry Guidelines Volume 5
- Certified to Malaysian Standard MS2441-1: 2012





FRONT VIEW

TOP VIEW

*Diagram above is for illustration purposes only and is not to scale

*Alternative inlet positions are provided to suit site requirements

ECOSEPT - P SERIES

MODEL		P-6	P-8	P-10	P-12	P-15	P-20	P-25	P-30
POPULATION EQUIVALENT		6	8	10	12	15	20	25	30
EFFECTIVE VOLUME	Liters	2000	>2700	>3050	>3660	>4800	>6100	>7625	>9150
INLET/OUTLET DIAMATER	mm	100	100	100	100	100	100	150	150
DETENTION TIME	hours	>24	>24	>24	>24	>24	>24	>24	>24
DIMENSIONS		P-6	P-8	P-10	P-12	P-15	P-20	P-25	P-30
A	mm	1420	1625	1830	1830	1925	2132	2270	2400
B	mm	1660	1740	1560	1810	2137	2206	2440	2617
C	mm	179	179	179	179	179	179	231	231
D	mm	254	254	254	254	254	254	306	306
E	mm	510 dia	510 dia	510 dia	510 dia	530 x 630	530 x 630	530 x 630	530 x 630
F	mm	310 dia	310 dia	310 dia	310 dia	310 dia	310 dia	310 dia	310 dia

Effluent to Standard B - Environmental Quality (Sewage and Industrial Effluents) Regulation, 1979



Pictures are for illustration purpose only. Dimensions and capacities of products are approximate due to manufacturing process. Weida reserves the right to change or update, without notice, any information contained in this catalogue; to change, without notice, the design, construction, materials, processing, or specification of the products; and to discontinue or limit production or distribution of any products.