

WPL HiPAF® Compact (HPC)

TECHNICAL DATASHEET

The compact unit is a three-stage wastewater treatment process for properties not connected to mains drainage. The HPC range starts from 1 person up to 60 occupancy equivalent and is the preferred choice for sensitive locations such as Sites of Special Scientific Interest (SSSI).

The HPC is ideal for locations which need extra consideration such as a burn, nature reserve, fisheries, salmon river or close proximity to water extraction (well).



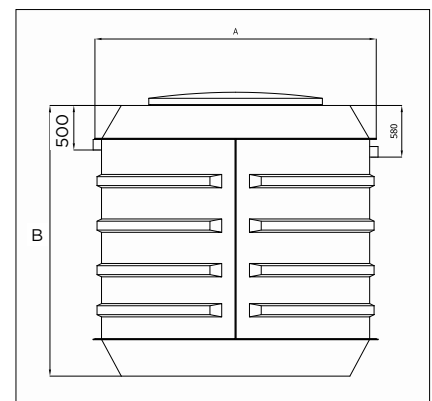
KEY FEATURES:

- **Small footprint size with minimal exaction**
- **Low maintenance - no moving parts within the tank**
- **Uses no chemicals during the treatment process**
- **Above or below ground options available**
- **CE marked to BS EN 12566-3**
- **Meets stringent European environmental standards**

SPECIFICATION INFORMATION:

Model PE	Standard Consent*	A Diameter (m)	B Height (m)	Inlet Invert (mm)	Outlet Invert (mm)
10	20:30:20	2.32	2.64	500	580
20	20:30:20	2.32	2.80	500	580
30	20:30:20	2.61	2.70	500	580
40	20:30:20	2.86	2.70	500	580
50	20:30:20	3.20	3.00	500	580
60	20:30:20	3.20	3.20	500	580

*Typical consent standards shown, tighter consent standards available to meet all requirements specified by the EA



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