PRM Carbon Systems - HP-2000-RDL



The HP Series Carbon units are used on remediation systems where standard flow volumes are required with minimal backpressure. These units offer a 25% freeboard area for excellent backwash ratios. Typical applications are groundwater remediation for VOCs or industrial sites with similar applications. Several media types are available for removal of more specific compounds such as metals and other contaminants. Aggregate media specifically designed to be backwashed is also available.

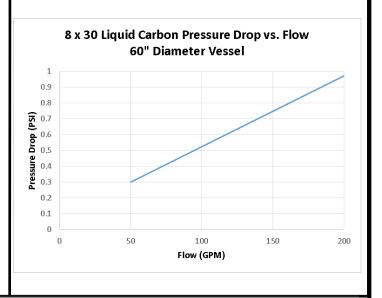
APPLICATIONS:

 Remediation of contaminated water streams

STANDARD SPECIFICATIONS:

- 60"D x 73"H Tank Vessel With Removable Lid for easy access when changing your carbon media without affecting efficiency or performance
- 3 Inch Inlet/Outlet
- Carbon Steel (8MM)
- 80 psig maximum pressure
- Epoxy Coated Interior, 304 SS Baskets
- High Flow Distributor Manifold
- Heavy Duty Welded Legs
- Approx. 2000 lbs. of GAC media based on a packed density bed of 30lbs/ft³





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