



UDF SERIES
GAC / Carbon / Media Filter

Hydro Guard™ UDF Series
GAC / Carbon / Media Filters
Data Sheet

Hydro Guard™ UDF Series GAC / Carbon / Media Filter are available in 10", 20" lengths, 2.5", 4.5" diameters. Hydro Guard™ UDF filters utilize high quality coconut shell carbon, resin and /or KDF (known to be one of the most effective media for removal of organic compounds including VOCs, radon, chlorine, bad taste and odor). Hydronix UDF Series GAC / Carbon / Media Filters combine both quality and reliability at a competitive cost.

- ✓ KDF, Carbon & Cation Resin options
- ✓ Taste, odor and chlorine reductionrs
- ✓ Available in a variety of sizes
- ✓ High flow design



2.5" DIAMETER SPECIFICATIONS						
	Part Number	Description	Case Qty	Box Dimension (Inches)	Weight (lbs)	Weight (kgs)
10"	HDGP-UDF-1	10" GAC, Coconut Shell Carbon	25	14 x 14 x 11	24	10.89
20"	HDGP-UDF-2	20" GAC, Coconut Shell Carbon	12	14 x 9.5 x 21	27	12.25

4.5" DIAMETER SPECIFICATIONS						
	Part Number	Description	Case Qty	Box Dimension (Inches)	Weight (lbs)	Weight (kgs)
10"	HDGP-UDF-1BP	10" GAC, Coconut Shell Carbon	12	17 x 17 x 11	20	9.07
20"	HDGP-UDF-2BP	20" GAC, Coconut Shell Carbon	6	14 x 9.5 x 21	33	14.96



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FEATURES & BENEFITS

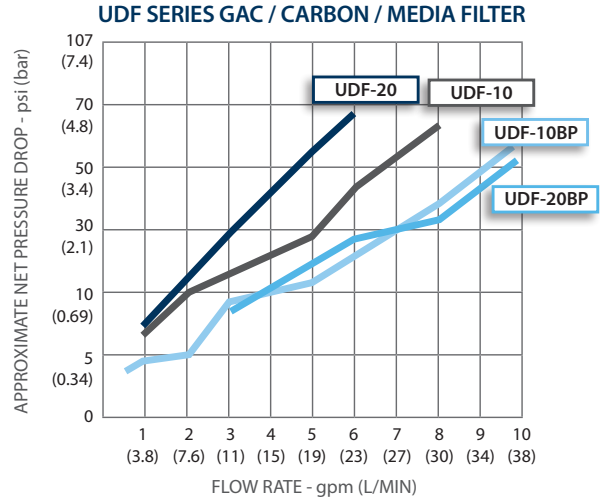
- Durable Construction
- Excellent Flow Rate
- Pre/Post Filter Media

MATERIALS OF CONSTRUCTION

Filter Media:	Granular Activated Carbon
End Caps:	High Impact
Body:	Polystyrene (Hips)
Gasket:	Buna-N

OPERATING DATA

40 °F to 125 °F (4.4 °C to 51.7 °C)
 Min. Working Pressure: 20 psi
 Max. Working Pressure: 125 psi



WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

NOTE: A drinking water cartridge may contain carbon fines (very fine black powder). After installation and before using water, follow the instructions for flushing the cartridge to remove fines.

NOTE: It is recommended that you flush for 20 seconds prior to using the water for drinking or cooking purposes.

NOTE: Chlorine reduction is the estimate of capacity using 2 ppm free available chlorine (FAC) at continuous flow greater than 75% reduction.



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Science of Filtration™

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