



Gravity Flow Systems Southwest, Inc.

GFS HAS THE ANSWER



**GFS Wedgewater
D C F™ System**

Think **INSIDE** the box for sludge
dewatering & solids drying

The Wedgewater DCF™ Dewatering System

For Fast, Simple, Reliable, & Versatile Sludge Dewatering, Solids Drying and Disposal — Think *Inside* the Box!

Fast and Simple

The Wedgewater DCF™ Dumping Container Filter combines Gravity Flow Systems Southwest's time-proven Wedgewater™ Filter Media on the floor and walls of a sturdy hydraulically-dumping container to provide the ultimate in simplicity and dewatering speed. Since it uses Wedgewater™ media that was designed *specifically* for gravity dewatering, it doesn't rely on using a media made for another type of equipment to provide the most effective gravity dewatering and cleanest cake release available in a container unit. Our compact, easy-to-use polymer feed unit comes standard, so everything you need is right there. Just add sludge! And unlike other units, if it's ever necessary to remove any media, just slide-it-out / slide-it-in, one square foot at a time.

Reliable and Efficient

The Dewatering Process with the Wedgewater DCF™ is as reliable and inexpensive as gravity – the Wedgewater DCF™ uses no moving parts in the dewatering process, there are no large motors, expensive bearings or highly-stressed components to fail and replace. And since it's made by GFS and engineered for **YOUR** application, you know you can trust it to do what you need it to do. The sturdy construction, corrosion-proof media, special corrosion- and scuff-resistant coating on the inside of the box, and use of stainless steel in critical areas assures that the Wedgewater™ DCF will provide many years of service with just minimal maintenance. The integral, state-of-the-art polymer feed system comes standard with the unit and is the essence of reliability and efficiency. No clumsy, outdated separate batching units or manual mixing of polymer and water is required.



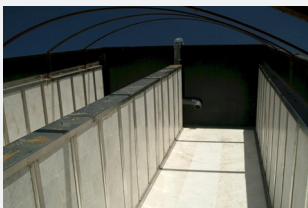
Wedgewater DCF™ portable model shown

Versatile

Wedgewater DCF™ is available as a **stationary** unit, or as a **portable** trailer unit. The stationary model can be mounted so that it dumps into any roll-off container, dump truck, or sludge staging area without the use of troublesome, costly conveying systems. And with the portable Wedgewater DCF™ trailer, you're not at the mercy of the disposal company's fees and schedules. You set your *own* schedule for removal of your cake solids, transporting them to an on- or off-site location — *you* decide when and where. The Wedgewater DCF™ can even do double-duty, dewatering and drying different types of solids, all from the same unit. It can also be taken to different sites for portable dewatering. Multiple units can be supplied for larger applications, with more being easily added later to expand with your needs.



Integral Polymer Feed Unit



Modular Wedgewater™ Filter Media

Contact Gravity Flow Systems Southwest, Inc. to help you select the right **Wedgewater DCF™** system for your application. You will be glad you did!



GFS HAS THE ANSWER

**Gravity Flow Systems
Southwest, Inc.**

Dripping Springs, Tx.
Tel: (830) 379-5730 • Email: info@gravityflow.com
www.gravityflow.com