



**DIG IT!  
DROP IT!  
DONE.**

## SOLUTIONS FOR

- 3005 Muffin Monsters
- RotaCut/XRippers
- Taskmasters
- Series "A" Munchers
- Sewer Chewers

## DIAMETERS

- 48-inch [1.22 m]
- 60-inch [1.52 m]
- 72-inch [1.83 m]
- 96-inch [2.44 m]

## ACCOMMODATES

- Single grinder
- Dual grinder
- Grinder & bypass channels

Building upon our tested fiberglass flow measurement manholes, **Openchannelflow** has developed Grinder Manholes for a variety of in-line sewage grinding applications.

**Openchannelflow** Grinder Manholes are low maintenance, quick to install, single-piece, water-tight and corrosion resistant units built with a ruggedness to withstand the most aggressive of environments.

Openness – **Openchannelflow** can accommodate open channel grinders from:

- JWC
- Vogelsang
- Franklin Miller
- MonoFlo
- Grundfos

Our ability to integrate just about any open channel grinder allows your operation to remain flexible – not locking you into one grinder manufacturer.

You supply the grinder, we supply the knowhow. **Dig It! Drop It! Done!**



While most Grinder manholes utilize Domed Fiberglass Tops to maximize access, suitable for grassy areas, **Openchannelflow** also offers manholes suitable for vehicular or pedestrian traffic.

### BENEFITS

For owner, consultants, and contractors, **Openchannelflow** Grinder Manholes provide:

- Single source responsibility - no finger pointing among subs
- Confidence that the grinder / rails are installed correctly
  - > No surprises in the field for owners
  - > No expensive call-backs for contractors
- Integrate the open channel grinder that you want
  - > **Openchannelflow** has solutions for all the major grinder manufacturers
- Virtually no maintenance or repairs
- Minimal installation / plant downtime
- **Industry leading** (5) year FiberLock equipment warranty—**install it and forget it!**

### DIG IT! DROP IT! DONE!

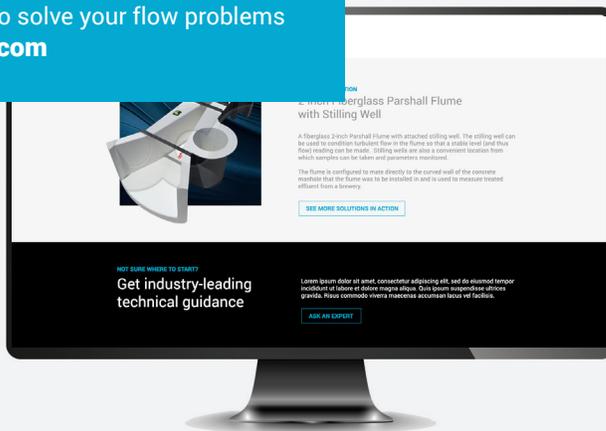
From the outset, Grinder Manholes from **Openchannelflow** have been designed to be extremely easy to install.

Requiring little more than a concrete pad to mount to, at a prepared site, installation can take a little as a morning, making Grinder Manholes great for holiday / plant shut-down installations.

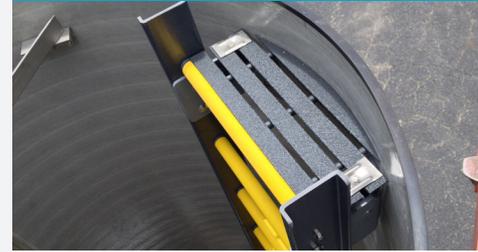
### CUSTOMIZATION

**Openchannelflow** offers a wide range of options to help you customize not only the manhole, but also the grinder installation.

Guided assistance to solve your flow problems  
**openchannelflow.com**



### MANHOLE



- *Two-piece construction*
- *Fiberglass access ladders*
- *Intermediate platforms*
- *Exhaust fans / vents*
- *Vehicle and pedestrian tops*

### GRINDER



- *Factory-installed grinder rails*
- *Bypass channels*
- *Overflow pipes*
- *Static back-up bar screens*

### END CONNECTIONS



- *Pipe Stubs*
- *Flanges*
- *Caulking Collars*