

9-Hole Distribution Box



Tough ProblemProviding a simple, reliable, and permanent means for dividing septic tank effluent flow.



TUF-TITE Solution

A strong, stable, permanent, non-corrosive Tuf-Tite Distribution Box, with a Tuf-Tite Speed Leveler

Tuf-Tite® Distribution Box. THE TOUGH ONE!

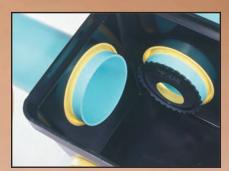
- Injection molded HDPE
- Non-corrosive
- Simple to install
- Easy to level

In a septic environment, no other material can match High Density Polyethylene in delivering a lifetime of trouble-free service. Tuf-Tite Distribution Boxes are injection molded, using only premium HDPE which contains no fillers or foam.



Snap-in pipe seals

They're patented. Simply insert your PVC pipe and push it through the flexible, polyethylene Tuf-Tite seal. Pipes fit watertight. Installation couldn't be easier.

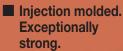


They're permanent

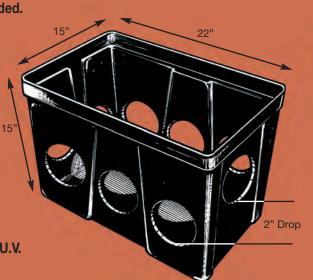
Unlike cement-based pipe grout, Tuf-Tite seals will not crack or corrode in septic conditions. They stay pliable and watertight permanently.



9-Hole Distribution Box 9HD2



- **HDPE** is noncorrosive in a septic environment.
- Patented snap-in pipe seals simplify installation.
- All Tuf-Tite products are U.V. stabilized.





Domed Lid. Heavy-duty HDPE Lid is ribbed and domed for exceptional strength. Slotted sides interlock on the Distribution Box to assure a tight fit.

The 9HD2 Distribution Box comes complete with a Domed Lid, 11 snap-in fittings of your choice, and a Plastic Handle should a precast concrete lid be used.

INSTALLATION IS JUST THIS SIMPLE

- 1. Position the Distribution Box on level virgin soil. Do not place box on a concrete slab.
- 2. Install the inlet pipe and outlet pipes. Be sure the bottoms of all pipes rest on virgin soil.
- 3. Level the Distribution Box and all pipes as needed.
- 4. Backfill the pipes to within two feet of the Distribution Box. Recheck the level of the box, then backfill up to the top lid ridge.
- Install and adjust Tuf-Tite Speed Levelers.
- Place lid on the Distribution Box and finish backfilling.



Choice of Fittings

S-35 Pipe Seal, for:

- Sewer and Drain
- SDR 35 ■ ASTM 3034
- Thin Wall
- 1500 Lb. Crush

S-40 Pipe Seal, for:

- Schedule 40
- 4" Corrugated
- P-10 Plug, for unused holes



Tuf-Tite Speed Levelers™

Control the flow of effluent from the Distribution Box. Simply insert a Speed Leveler into each outlet pipe. Rotate each Speed Leveler so the flow is distributed as desired. Available for 3" or 4" PVC pipe.

HOW TO SET SPEED LEVELERS

- 1. Insert a Speed Leveler into each outlet pipe inside the Distributions Box. Rotate each Leveler until the Flo-Hole is at the 12 o'clock position.
- Start filling the Distribution Box with water. Stop when the water level touches the "Inner Guide Ring" of the highest Speed Leveler.
- Rotate all the Speed Levelers until each of the Flo-Holes is aligned just above the water level. Slowly add more water to see if it enters all the Flo-Holes simultaneously. Make finetune adjustments if necessary.
- You can alternate fields, or rest failed lines anytime. Simply rotate the Leveler on the appropriate pipe until the Flo-Hole is at the 12 o'clock position to stop the flow.





Drainage and Septic Products

Tuf-Tite® Corporation 1200 Flex Court Lake Zurich, Illinois 60047

