

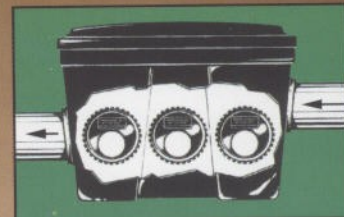


TUF-TITE®

9-Hole Distribution Box

Tough Problem

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



TUF-TITE Solution

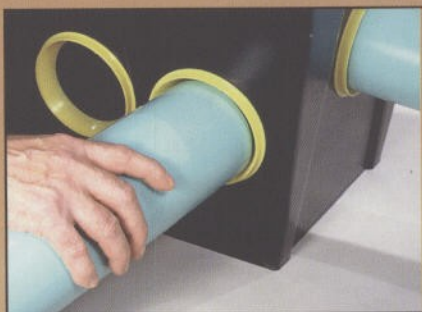
A strong, stable, permanent, non-corrosive Tuf-Tite Distribution Box, with a Tuf-Tite Speed Leveler in each outlet.



Tuf-Tite® Distribution Box. THE TOUGH ONE!

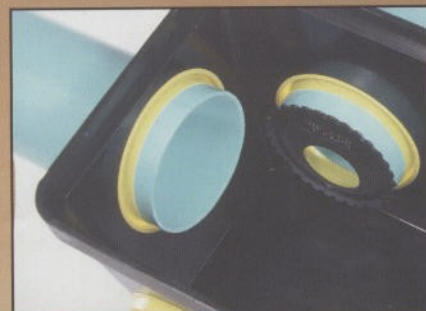
- Injection molded HDPE
- Non-corrosive
- Simple to install
- Easy to level

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.



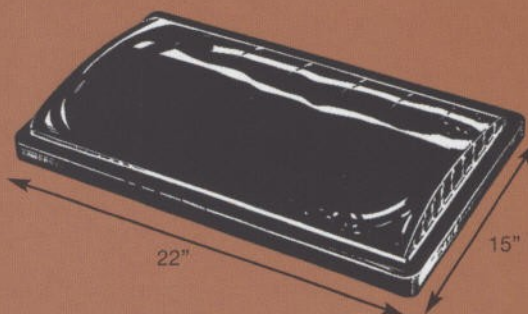
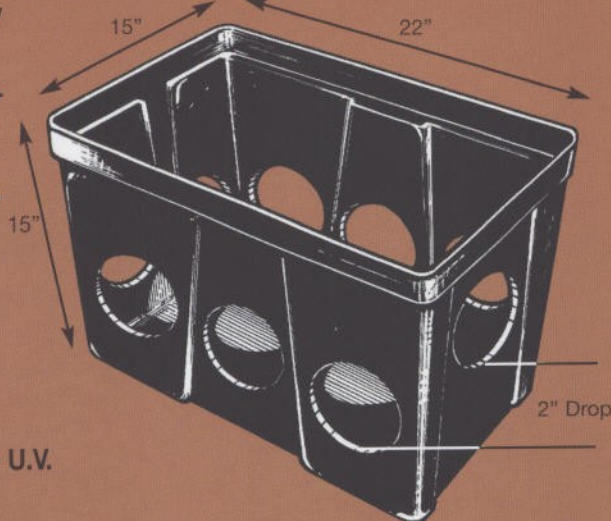
They're permanent

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

- Injection molded. Exceptionally strong.
- HDPE is non-corrosive in a septic environment.
- Patented snap-in pipe seals simplify installation.
- All Tuf-Tite products are U.V. stabilized.

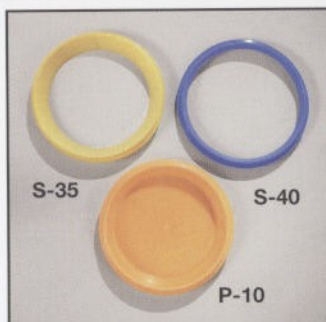


Domed Lid. Heavy-duty HDPE Lid is ribbed and domed for exceptional strength. Slotted sides interlock on the Distribution Box to assure a tight fit.

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.
5. Install and adjust Tuf-Tite Speed Levelers.
6. Place lid on the Distribution Box and finish backfilling.



Choice of Fittings

S-35 Pipe Seal, for:

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

S-40 Pipe Seal, for:

- Schedule 40
- 4" Corrugated

P-10 Plug, for unused holes

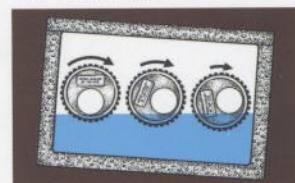


Tuf-Tite Speed Levelers™

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.
2. Start filling the Distribution Box with water. Stop when the water level touches the "Inner Guide Ring" of the highest Speed Leveler.
3. 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 fine-tune adjustments if necessary.
4. 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

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Lake Zurich, Illinois 60047



Water-tight
Lids and Risers
by Tuf-Tite®

