

ADVANCED TREATMENT LEACHFIELD





GENERAL INFORMATION

The Infiltrator ATL is a patent-pending, proprietary system consisting of six components. Upon entering the Infiltrator ATL, septic tank effluent progresses through each component as follows:

- 4-inch-diameter pipe
- Large-diameter synthetic aggregate;
- Coarse geotextile;
- Small-diameter synthetic aggregate;
- · Fine geotextile; and
- 6-inch depth of specified system sand.

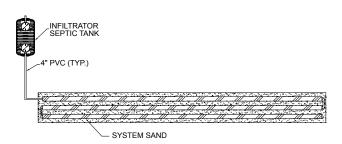
Upon exiting the specified system sand, effluent is dispersed in the native soil.

Level Subsurface Systems

Cross-Section View (not to scale)

SOIL COVER FILL SAND TO TOP OF PRODUCT SYSTEM SAND MINIMUM DEPTH TO RESTRICTIVE LAYER PER CODE RESTRICTIVE LAYER PER CODE V

Plan View (not to scale)



NOTES:

- 1. Number and length of conduit rows per design.
- 2. Serial distribution shown, but system may be served by distribution box or manifold to provide parallel distribution.
- 3. Pumping is not required unless gravity flow cannot be achieved.





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U.S. Patents: 4,759,661; 5,017,041; 5,156,488; 5,336,017; 5,401,116; 5,401,459; 5,511,903; 5,716,163; 5,588,778; 5,839,844 Canadian Patents: 1,329,959; 2,004,564 Other patents pending. Infiltrator, Equalizer, Quick4, and SideWinder are registered trademarks of Infiltrator Water Technologies. Infiltrator is a registered trademark in France. Infiltrator Water Technologies is a registered trademark in Mexico. Contour, MicroLeaching, PolyTuff, ChamberSpacer, MultiPort, PosiLock, QuickCut, QuickPlay, SnapLock and StraightLock are trademarks of Infiltrator Water Technologies. PolyLok is a trademark of PolyLok, Inc. TUF-TITE is a registered trademark of TUF-TITE, INC. Ultra-Rib is a trademark of PiPEX Inc.

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