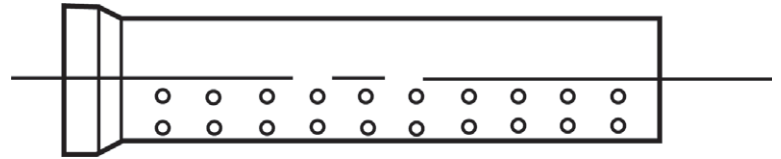


Perforated Clay Pipe

Soggy, low-lying areas can be reclaimed as water is channeled away from the area by creating the path of least resistance for water to follow.



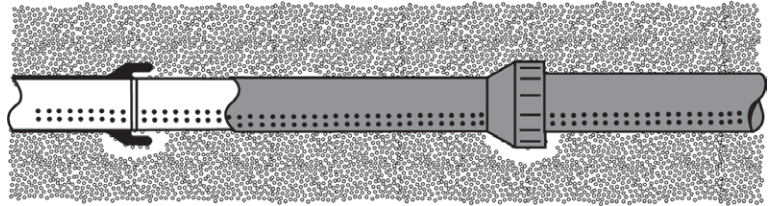
Perforated pipe installed with the perforations down creates the path of least resistance.

Perforations below the horizontal axis of the pipe leave the soil in place, while the ground water flows into the pipe. Quarter-inch perforations combine maximum infiltration capacity with a minimum of silting.

Corrosive soils in brownfields have no effect on Logan perforated clay pipe because it is inert.

Installation

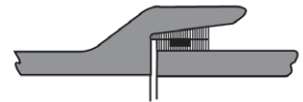
In most cases, perforated pipe is installed in the same way any clay pipe would be installed—with a controlled grade, appropriate bedding and backfill and with bell holes in the trench bottom to ensure a straight invert for smooth flow.



For more installation information, give us a call at 800-848-2141.

Joints

The O-Ring joints available with our perforated pipe are the same watertight compression joints used with our ASTM C700 sewer pipe for consistent ease of installation.



Pipe Size (I.D.)	Minimum Strength (lb/linear foot)	Laying Length	Rows of Perforations	Perforations per Row
*4"	1250	4'	4	13
*6"	1600	4'	4	13
*8"	1600	5'	4	13
10"	1600	5'	6	13
12"	1800	6'	6	17

* Stock items. Other sizes available on special order. 4- 6- & 8-inch sizes available with self-centering joints. Packaging and weight data is the same as for standard pipe (see page 3 of this catalog or visit our website).