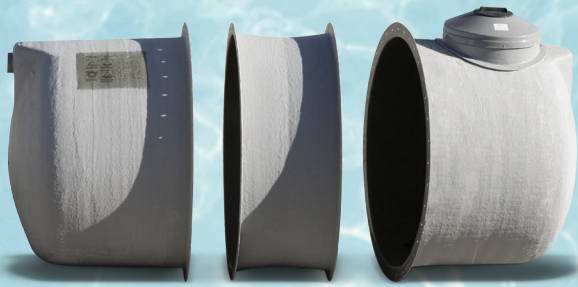


# Sectional Fiberglass TRICKLE Tanks



Equinox's sectional tanks have the ability to break down and nest together for optimal shipping. Sectional tanks do require field assembly.

A Trickle Tank consists of a single chamber, and is based on the simple principle of displacement. An amount of effluent is discharged to the field equal in volume to the sewage entering the tank. No sewage pump is required, as this is a gravity flow system.

## 5ft Diameter Sectional Fiberglass Tanks

## TRICKLE TANKS

TANK SPECIFICATIONS					
MODEL	LENGTH A	LENGTH B	INSERTS	RETENTION CAPACITY OF WORKING CHAMBER	APPROXIMATE SHIPPING SIZE
E-650T2-5	82 (2083)	42 (1067)	-	585 (3114)	60 x 42 (1525 x 1065)
M750T2*				500 (2275)	60 x 42 (1525 x 1065)
E-750T2-5	93 (2362)	47 (1194)	-	625 (2840)	60 x 48 (1525 x 1220)
E-1000T2-5	118 (2997)	47 (1194)	1	835 (3795)	60 x 48 (1525 x 1220)
E-1250T2-5	142 (3607)	47 (1194)	2	1045 (4750)	60 x 60 (1525 x 1525)
E-1500T2-5	167 (4242)	47 (1194)	3	1255 (5705)	60 x 84 (1525 x 2135)
E-1750T2-5	191 (4851)	47 (1194)	4	1465 (6660)	60 x 108 (1525 x 2745)
E-2000T2-5	216 (5486)	47 (1194)	5	1675 (7615)	60 x 132 (1525 x 3355)

MANHOLE SLEEVES	
LENGTH	SLEEVE REQUIRED
12 (305)	1 x E-MES-12
18 (457)	1 x E-MES-18
24 (610)	1 x E-MES-24
30 (762)	1 x E-MES-30
60 (1524)	1 x E-MES-60
84 (2134)	1 x E-MES-84

A TRICKLE TANK CONSISTS OF A SINGLE CHAMBER, AND IS BASED ON THE SIMPLE PRINCIPLE OF DISPLACEMENT. AN AMOUNT OF EFFLUENT IS DISCHARGED TO THE FIELD EQUAL IN VOLUME TO THE SEWAGE ENTERING THE TANK. NO SEWAGE PUMP IS REQUIRED, AS THIS IS A GRAVITY FLOW SYSTEM.

