

# At a glance listing of registered sewage tanks

## Subsurface sewage treatment systems

### Registered sewage tanks

Sewage tank manufacturers name and location of manufacturers	Type of material	Maximum depth of burial (feet)*	Smallest size (gallons)	Largest size (gallons)
Adrian Tile Company Adrian, MN	Concrete	6 to 8	750	1500
AK Industries Plymouth, IN	Polyethylene	2 to 4	1000	1300
Al's Concrete La Crescent, MN	Concrete	7 to 8	750	3000
Bakker Septic Tanks, LLC Tyler, MN	Concrete	6 to 9	1000	3500
Belle Plaine Block & Tile Belle Plaine, MN	Concrete	2 to 10	500	3200
Brown Wilbert Fargo, ND	Concrete	4 to 8	600	2500
Brown Wilbert Lakeville, MN	Concrete	4 to 10	600	2500
Brown Wilbert Morris, MN	Concrete	4 to 8	600	2500
Brown Wilbert St. Cloud, MN	Concrete	4 to 10	600	2500
Cemstone – Wells Wells, MN	Concrete	4 to 10	630	2260
Cemstone Products Company Isle, MN	Concrete	5	500	3075
Davidson Ready-mix Newfolden, MN	Concrete	2 to 5	500	1500
Del Zotto Products, Inc. Wrenshall, MN	Concrete	6 to 7	500	2600
Infiltrator Water Technologies Old Saybrook, CT	Polypropylene	4 to 4.3	300	1500
Jacobson Precast Concrete Aitkin, MN	Concrete	5 to 6	520	1800

\*Maximum depth of burial is the maximum depth of soil cover the tank is designed to withstand. For new dwellings, maximum depth of burial is four feet from the top of the tank to final grade. The four-foot maximum depth was chosen for ease of pumping and maintenance. Local permitting authorities can allow a greater burial depth with a tank rated for that depth.

## Registered sewage tanks (continued)

Sewage tank manufacturers name and location of manufacturers	Type of material	Maximum depth of burial (feet)*	Smallest size (gallons)	Largest size (gallons)
Knife River Companies Braham, MN	Concrete	6 to 8	655	2080
Lakes Concrete Plus, Inc. Bemidji, MN	Concrete	3 to 5	500	2200
Lakes Concrete Plus, Inc. Fosston, MN	Concrete	4 to 5	500	1500
Leustek Sand & Gravel Chisholm, MN	Concrete	6 to 7	1000	1500
Marken Materials Braham, MN	Concrete	5 to 8	1000	1600
Norwesco St. Bonifacius, MN	Polyethylene	2.5 to 3	300	1500
Precast Systems Concrete Products Darwin, MN	Concrete	7	200	3000
RedRock PreCast Duluth, MN	Concrete	0 to 4	300	2500
Sather Concrete Products Merrifield, MN	Concrete	4 to 8	180	2950
Snyder Industries Lincoln, NE	Polyethylene	3	750	1500
TCC Materials – Fergus Falls Fergus Falls, MN	Concrete	4 to 7	650	2000
TCC Materials St. Joseph, MN	Concrete	5 to 7	600	1650
Thelen's Precast Park Rapids, MN	Concrete	5	590	2290
Valencia Pipe Company Valencia, CA	Polyethylene	2.5	1000	1500
W.W. Thompson Concrete Products Cohasset, MN	Concrete	5	500	2170
Wieser Concrete Products, Inc. Maiden Rock, WI	Concrete	7 to 8	750	3100
Wieser Concrete Rosemount Rosemount, MN	Concrete	7	1000	1500
Wieser Precast Steps Doric Vault Co. Stewartville, MN	Concrete	5 to 7	600	3075
Wippler Precast, Inc. Pine River, MN	Concrete	3 to 8	500	3200

\*Maximum depth of burial is the maximum depth of soil cover the tank is designed to withstand. For new dwellings, maximum depth of burial is four feet from the top of the tank to final grade. The four-foot maximum depth was chosen for ease of pumping and maintenance. Local permitting authorities can allow a greater burial depth with a tank rated for that depth.