

NEW UNDERGROUND STEEL FUEL STORAGE TANKS

Capacity (Gallons)	Diameter	Length	Gauge (Thickness)	Weight (Pounds)	Price FOB Quarryville
285	3'0"	5'6"	12	278	114.00
550	4'0"	6'0"	10	549	198.00
550	4'0"	6'0"	7	751	241.00
1,000	4'0"	10'8"	10	827	291.00
1,000	4'0"	10'8"	7	1,129	358.00
1,000	5'4"	6'0"	7	1,028	333.00
1,500	5'4"	9'0"	7	1,388	447.00
2,000	5'4"	12'0"	7	1,735	546.00
3,000	5'4"	17'11"	7	2,432	736.00
4,000	5'4"	23'10"	7	3,130	929.00
5,000	8'0"	13'7"	1/4"	4,484	1645.00
6,000	8'0"	16'2"	1/4"	5,123	1800.00
8,000	8'0"	21'6"	1/4"	6,475	2230.00
10,000	8'0"	26'10"	1/4"	7,825	2660.00
10,000	10'0"	17'0"	1/4"	6,956	2405.00
12,000	10'0"	20'6"	1/4"	8,074	2800.00
12,000	10'6"	18'7"	1/4"	7,900	2690.00
15,000	10'6"	23'2"	5/16"	11,857	3850.00
20,000	10'6"	31'0"	5/16"	15,105	4800.00
25,000	10'6"	38'7"	3/8"	22,115	7550.00
30,000	10'6"	46'4"	3/8"	25,999	8775.00

Tanks are fabricated in strict accordance with the specifications of Underwriters' Laboratories, Inc. Exteriors of underground tanks are coated with black asphaltum paint. Exteriors of above ground tanks are coated with red primer. STI-P3 system of corrosion protection for underground steel storage tanks available at an additional charge. We can provide timely delivery anywhere from 4 locations: Quarryville, PA; East Palestine and Urbana Ohio; Clarksville, Virginia. Contact us for delivery costs. We invite inquiries by phone or mail.

USED STEEL FUEL STORAGE TANKS

Capacity (Gallons)	Diameter	Length	Gauge (Thickness)	Weight (Pounds)	Price FOB Quarryville
275*	27"	5'	14	250	60
280	36 1/2"	5'	12	280	65
1,000	5'4"	6'	7	827	75 to 100
1,500	5'4"	9'0"	7	1,388	75 to 175
2,000	5'4"	12'0"	7	1,735	100 to 200
3,000	5'4"	17'11"	7	2,432	150 to 300
4,000	5'4"	23'10"	7	3,130	250 to 500
12,000*	10'	20'6"	1/4"	8,100	1320
15,000*	10'	25'8"	1/4"	10,200	1650
20,000	10'6"	31'0"	5/16"	15,105	2200

Used tanks and used tank shells may not bear underwriters' label nor are coated with black asphaltum paint. *Above ground

USED UNDERGROUND STEEL FUEL STORAGE TANK SHELLS

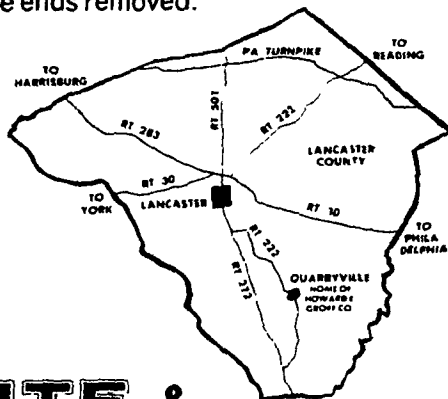
(no ends) FOR BRIDGES, CULVERTS, FIREWOOD STORAGE, ETC.

Previous Capacity	Diameter	Length	Gauge (Thickness)	Weight (Pounds)	Price FOB Quarryville
2,000	5'4"	12'0"	7	1,615	200.00
3,000	5'4"	17'11"	7	2,312	300.00
4,000	5'4"	23'10"	7	3,010	400.00

Used tank shells have the ends removed.

LOW PRICE PROTECTION POLICY:

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Reduce calving interval of problem breeders

UNIVERSITY PARK— How soon should dairy cows be bred after calving? Michael L. O'Connor, Penn State Extension dairy specialist, says many dairy farmers spend too much time trying to shorten the breeding schedule of cows that already have optimum calving intervals.

"Reproduction management should be directed towards reducing the calving interval of those cows with a history of repeat breedings," he says.

The limiting factor to early breeding is the time is required for cow's uterus to return to normal breeding condition. The process of uterine recovery and repair is called uterine involution. During this time, the uterus returns to normal size and tone, the caruncles (points of placental attachment) regress, uterine tissue becomes less inflamed and fluids are absorbed.

In most cases, uterine involution is complete 30 days after calving.

Several factors such as retained placenta, difficult birth, contamination at calving, calcium deficiencies in the blood, or poor health of the cow may affect the length of time to complete the process.

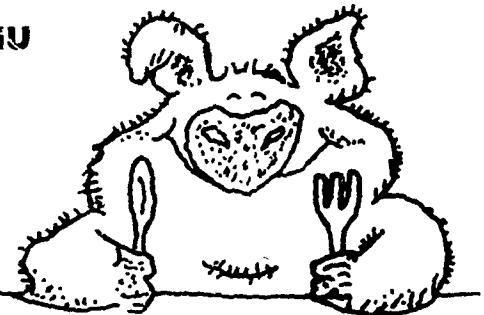
Researchers have found that breeding dairy cows at first standing heat 50 days after calving results in acceptable conception rates. Breeding before 50 days, however, tends to reduce conception.

O'Connor says breeding at 50 days should be preceded by a routine postpartum examination between 20 and 40 days after calving.

"Furthermore, dairy producers should concentrate on detecting early heats (before 40 days) on all cows so that onset of the next heat can be predicted. By anticipating heats, more cows will be bred on the first heat 50 days after calving," he adds.

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