



Gallons IMP/US	Inside diameter	Height inches	Height feet
17,500 / 21,017	144" (12')	308	25.67
21,000 / 25,220	144" (12')	368	30.67
24,500 / 29,423	144" (12')	428	35.67
28,000 / 33,627	144" (12')	488	40.67
31,500 / 37,830	144" (12')	548	45.67
35,000 / 42,033	144" (12')	608	50.67
38,500 / 46,237	144" (12')	668	55.67
42,000 / 50,440	144" (12')	728	60.67

Also to your needs

Options

Industrial washing ball

Pump (for industrial washing ball)

Carriage (Crane and special transportation
BUDGET PRICE may vary depending on distance and location)

Advantages: Sleep upon both ears!

- **Insulation:**
 - ✓ Keeps the temperature of the inlet water: increase or decrease the temperature by 0.5 ° per day with a differential of 30 ° with the outside temperature
 - ✓ Prevents freezing of liquid
- **Eliminates:**
 - ✓ Construction of a building for conventional sap tanks
 - ✓ Maintenance and heating of building
 - ✓ Building taxes
- **Better production management**
- **Reduction of boiling labor and cleaning of sap tanks**
- **Removes stress; no overflow sap tank alarms**



Specifications

- **Stainless steel 304L construction**
- **Inside and outside welding passivation**
- **Interior bottom with slope**
(Determined with the client)
- **Conical top**
- **Mounted on treated and painted steel base**
- **Manhole positioned at the bottom of the silo**
- **3" ferrule output**
- **3" ferrule overflow**
- **21" vent**
- **3" input (located inside the silo)**
- **2 lifting rings for handling**



Option pump and industrial washing ball



Illustration purposes only





Maple sap tanks or other liquid *(granulated see page 102)*



Up to 180 000 litres (39 600 Imp. Gal.) • Integrated washing system option
INSULATED silo or not (keep sap water cold, variation of 0.5° C/day)

A nice storage tank, instead of the hassle of construction of a building and the installation of conventional tanks. No more heating, maintenance, taxes, etc.

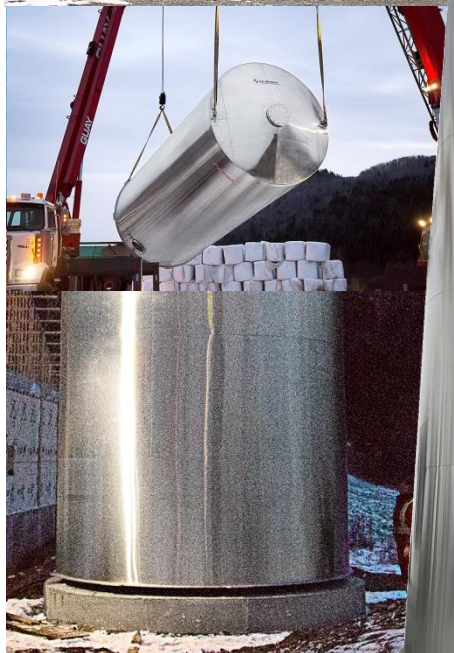
LS Bilodeau Quebec division has been producing silos for several years.

We can make yours!

Contact Nicolas at Neuville: 418 561-8779



*Silo for maple sap
24,500 Imp. gallons*



*Silo for maple sap
silo pour
eau d'érable*



THE MINI SILO

Gallons CA	Gallons US	Diamètre intérieur	Hauteur pouces	Hauteur pieds
2 800	3 365	96" (8')	132"	11'
4 400	5 285	96" (8')	180"	15'
6 000	7 205	96" (8')	228"	19'
7 500	9 000	96" (8')	288"	24'
9 000	10 800	96" (8')	348"	29'
10 500	12 600	96" (8')	408"	34'

Aussi À VOTRE MESURE

THE MINI SILO:
Same specifications as bigger silo, but with conical sloped bottom.

Transportable by the customer or standard transportation, ideal for far locations.

**New
Mini-silo
±2 800 à
10 500 gal**



Conical sloped bottom

Delivery and installation of a 21,000 Imp. gallons maple sap silo