

LIQUID FEEDER TANKS

These tanks are designed for dispensing liquid feed supplements to livestock. Tanks are equipped with rotary dispensing wheels and fill port. Tanks are manufactured from medium-density polyethylene with U.V. inhibitors and designed for containment of liquids of up to 1.5 specific gravity. Tank walls are translucent for level viewing and equipped with gallon indicators. Wheels sold separately.



PART NO.	CAPACITY	DESCRIPTION	WEIGHT	DIMENSIONS (diameter x height)
LTA155-55	155 Gallon	Uses up to three 24-inch wheels	60	50 x 38
LTA180-68	180 Gallon	Uses up to four 17-inch wheels	75	68 x 34
LTA285-68	285 Gallon	Uses up to four 24-inch wheels	98	68 x 39
<i>Wheels Sold Separately</i>				
LT17W		17-inch wheel	2	
LT24W		24-inch wheel	4	

LTA285-68

MISCELLANEOUS

Mineral Feeders feature a heavy metal base and pivot system to prevent mineral loss in wind. Polyethylene feeder housing is corrosion resistant with U.V. inhibitors. Mineral Feeder capacity is 100 lbs. and is U.S.D.A. compliant. Feed carts feature a polyethylene tub with a 3.5 bushel capacity. The metal frame is powder coated.



SJ-10183

MF-10198

PART NO.	CAPACITY	WEIGHT	DIMENSIONS (Assembled)
MF-10198†	100 lb Mineral Feeder	91	72 x 72 x 54
SJ-10183†	3.5 Bushel Feed Cart Standard	60	18 x 40 x 36
SJ10232†	3.5 Bushel Feed Cart Deluxe	65	18 x 40 x 36

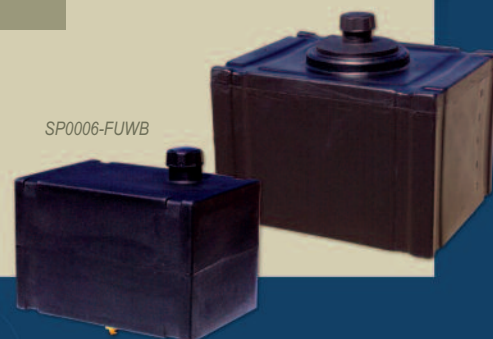
FUEL TANKS

Typically used as a fuel tank on power equipment, these specialty tanks are manufactured from high-density cross-linked polyethylene with U.V. stabilizers and are available in natural and black colors. Tanks are designed for the containment of all chemicals (including gasoline and diesel fuels) rated for contact with cross-linked polyethylene. The standard weight tank is designed for chemicals with a specific gravity of 1.75. Tanks are provided with a collection sump on the bottom for fitting installation, but because of the variety of applications, **no fittings are furnished.** Please consult factory regarding available fittings.

PART NO.	CAPACITY	WEIGHT	DIMENSIONS (width x length x height)	LID
SP0006-FU†	6 Gal Fuel XLPE	5	10 x 15 x 10	2"
SP0006-FUWB†	6 Gal Fuel XLPE w/ 1/4" brass bulkhead	5	10 x 15 x 10	2"
SP0012-FU†	12 Gal Fuel XLPE	9	14 x 18 x 12	2"
SP0012-FUWB†	12 Gal Fuel XLPE w/ 1/4" brass bulkhead	9	14 x 18 x 12	2"

SP0012-FU

SP0006-FUWB



†indicates can be shipped via UPS/FedEx