

The Flowmaster



- Seamless, smooth interior allows excellent flow of liquids and is easy to clean.
- Multiple top opening options in sizes up to 22" or a complete open top.
- Multiple discharge openings: 4", 8", 10", 12" and other custom sizes.
- Lifting/stacking alignment lugs provide top lifting capability and enables stacking easily and safely.
- 1/2" nominal wall thickness
- Broad chemical resistance
- Translucent polyethylene bottle allows users to view material usage through tank wall without using level indicator.
- HDPE material construction eliminates corrosion and associated maintenance costs while complying with applicable industry standards (contact for details).
- Heavy duty plastic sealed sanitary stands are 2-way forklift and pallet jack accessible and come in a variety of colours.

Butterfly, sanitary butterfly, iris, ball, and slide gate valves plus much more available at BARR.

Heavy Duty Top Lifting

The heavy duty top lift hopper lid is designed specifically where lifting of heavy materials is critical.

- Bulk density rating of 100 lbs per cubic foot
- Reinforced top lifting eyelets
- UN/DOT design available



The Flowmaster Hopper Product Specs



45 Degree Closed Top Bins	Part #	USG	LTR	Cubic Feet	Length (in)	Width (in)	Height (in)	Bottom Outlet Diameter(in)
	6370400N95401L	190	700	25	48	48	54 3/4	8
	6370401N95401L	190	700	25	48	48	54 3/4	12
	6370500N95401L	300	1100	40	48	48	67	8
	6370501N95401L	300	1100	40	48	48	67	12
	6371400N95401L	375	1400	50	48	48	77 1/4	8
	6371401N95401L	375	1400	50	48	48	77 1/4	12
	6370600N95401L	450	1700	60	48	48	88 3/4	8
	6370601N95401L	450	1700	60	48	48	88 3/4	12
	6370700N95401L	600	2300	80	48	48	100 1/2	8
	6370701N95401L	600	2300	80	48	48	100 1/2	12
45 Degree Open Top Bins	Part #	USG	LTR	Cubic Feet	Length (in)	Width (in)	Height (in)	Bottom Outlet Diameter(in)
	6370000N95401L	190	700	25	48	48	54	8
	6370001N95401L	190	700	25	48	48	54	12
	6370100N95401L	300	1100	40	48	48	66 1/4	8
	6370101N95401L	300	1100	40	48	48	66 1/4	12
	6370200N95401L	450	1700	60	48	48	83	8
	6370201N95401L	450	1700	60	48	48	83	12
	6370300N95401L	600	2300	80	48	48	99 3/4	8
	6370301N95401L	600	2300	80	48	48	99 3/4	12
	Part #	USG	LTR	Cubic Feet	Length (in)	Width (in)	Height (in)	Bottom Outlet Diameter(in)
60 Degree Closed Top Bins	6371100N95401L	225	850	30	48	48	69	8
	6371101N95401L	225	850	30	48	48	69	12
	6371200N95401L	360	1400	48	48	48	81 1/4	8
	6371201N95401L	360	1400	48	48	48	81 1/4	12
	6371300N95401L	510	1925	68	48	48	98	8
	6371301N95401L	510	1925	68	48	48	98	12
	Part #	USG	LTR	Cubic Feet	Length (in)	Width (in)	Height (in)	Bottom Outlet Diameter(in)
	6370800N95401L	225	850	30	48	48	68 1/4	8
	6370801N95401L	225	850	30	48	48	68 1/4	12
	6370900N95401L	360	1400	48	48	48	80 1/2	8
60 Degree Open Top Bins	6370901N95401L	360	1400	48	48	48	80 1/2	12
	63701000N95401L	510	1925	68	48	48	97 1/4	8
	63701001N95401L	510	1925	68	48	48	97 1/4	12

Bulk Storage Silos

The Flowmaster



- Top lifting ears for crane and hoist hook attachments.
- Sanitary tie down lugs
- Minimum 1/2" wall thickness
- Multiple discharge size opening options
- Large molded flat areas are designed to accomodate a variety of top mounted fittings and accessories
- One piece, seamless tank construction provides uniformity and reduces potential stress points
- Ultra smooth and durable interior surface
- HDPE material construction complies with industry standards (contact for details)
- Optional OSHA-approved ladder assembly
- Optional 18" to 24" vented and sealed manway options.

Flowmaster Silos can be customized to suit your needs.
Please contact us for more information.



Discharge Angle	Cubic Feet	Diameter (inches)	Height (inches)
45	130	64	120
45	200	64	158
45	300	90	160
45	500	90	214
45	750	90	287
45	950	90	315
60	325	90	193
60	525	90	248
60	800	90	322
60	1000	90	377