



Assmann Polyethylene Chemical Feed Stations



Primary tanks and containment basins are made of corrosion-resistant, FDA-compliant, virgin linear polyethylene (LMDPE).



Optional polyethylene stands, which may be stacked two-high, support the primary tank for gravity feed.



Polyethylene pump shelf supports most pumps and metering devices. Optional fiberglass shelves are available for pumps and metering devices totaling 25 pounds or more.

Assmann feed stations allow you to handle small amounts of liquids and other chemicals without the handling costs and inconvenient disposal of steel drums.

- Lightweight, easy-to-handle.
- Uniform wall thickness allows the entire surface to cure evenly for a stronger tank.
- Air-cooled for a more uniform resin cure, reduced wall stress, and improved shrinkage parameter. This results in more consistent quality, greater structural integrity, and longer tank life.
- Primary tanks are semi-translucent.
- Basins will hold a minimum of 110% of the primary tank's contents. (Check local regulatory agencies for compliance in your area)
- Multiple manway options INCLUDE: 16" threaded lid, 7" or 11" caps, or 16" Lever-locking cover.
- Easy-to-read volume markers.

Capacities from 40 gallons to 550 gallons

Durable, reliable Assmann Polyethylene Chemical Feed Stations are designed with your convenience and the environment in mind.

Customize an Assmann Polyethylene Chemical Feed Station to meet your needs with these and other options:

- Primary tanks in corrosion-resistant crosslinked polyethylene.
- Primary and secondary containment tanks in many colors.
- Fittings in a variety of sizes and materials to fit your requirements.
- Adhesive-backed decals with your company name and logo.

Contact Assmann today. Call, fax, e-mail, or visit us on the internet.



Optional fitting assemblies include calibration cylinders, fill hoses with quick disconnect features, and manifolds.



Model Number	Capacity		Dimensions (inches)			
	US Gallons	Liters	Length	Width	Height	Standard Access Opening
CFS 40	40	151	32	26	38	16
CFS 60	60	227	47	32	42	16
CFS 80	80	303	47	32	49	16
CFS 140	140	530	52	38	58	16
CFS 175	175	662	60	43	51	16
CFS 200	200	757	60	43	57	16
CFS 250	250	946	72	43	59	16
CFS 300	300	1136	72	43	82	16
CFS 550	550	2082	83	64	82	16

Model number availability and individual specifications subject to change without notice. Gallonage, weights approximate. All wall thicknesses conform to ASTM D-1998.



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