

Feed Stations

Compact, lightweight polyethylene feed stations offer an alternative to standard steel tanks. Designed to store small amounts of chemicals and liquids, the primary and secondary tanks are constructed from linear polyethylene for corrosion resistance, structural integrity and long service life. Three new sizes (175, 200 and 250 gallon) are now available.

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<http://www.chem.info/news/2006/10/feed-stations>