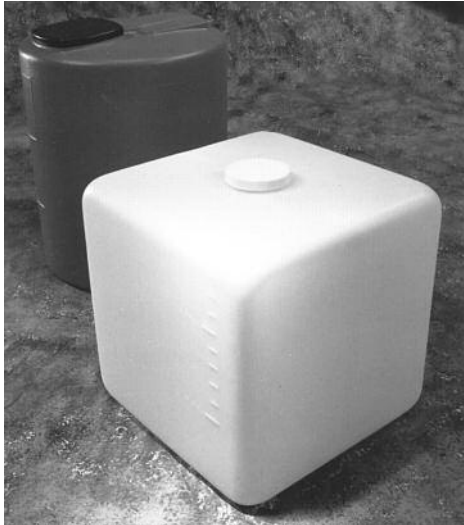


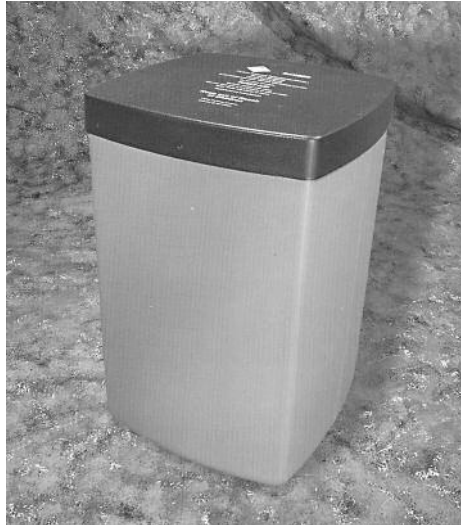
# CHEMICAL SOLUTION TANKS



## POLYETHYLENE STORAGE TANKS



MK-CT1621 and MK-CT1515



MK-PF2377

SWT's Chemical Solution Tanks are designed for the storage of chemical and oxidation solutions in chemical feed systems (chlorine, hydrogen peroxide, etc.). These tanks are commonly used as companion equipment along with Stenner feed pumps, Magnum static mixers & accelerators, and contact tanks.

SWT Storage Tanks are made from chemical and UV resistant high density polyethylene for years of unsurpassed service. Plus, these tanks meet FDA requirements. Polyethylene, color, and ultraviolet inhibitors comply with Federal Food, Drug, and Cosmetic Act Section 121.2501 dated February 19, 1966.

SWT's Potassium Permanganate Feeders come fully assembled for use with residential greensand filters. The units include safety float, elbow connections, and safety overflow fittings—all made from special non-corrosive materials.

Part Number	Description	Dimensions Inches (W x D x H)	Gallon Capacity	Elbow Connection Size Inches	KMnO <sub>4</sub> Dosage
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### SWT Chemical Solution Tanks

MK-CT1621	Chemical Solution Tank	16.0 dia x 20.5	16	N/A	N/A
MK-CT1515	Chemical Solution Tank	15.0 x 15.0 x 15.0	13	N/A	N/A

### SWT Potassium Permanganate Feeders

MK-PF2377-1	KMnO <sub>4</sub> Feeder Assembly	10.5 x 10.5 x 16.5	5.5	0.25 Compression	2 oz.
MK-PF2377-2	KMnO <sub>4</sub> Feeder Assembly	10.5 x 10.5 x 16.5	5.5	0.375 Compression	2 oz.
MK-PF2377-3	KMnO <sub>4</sub> Feeder Assembly	10.5 x 10.5 x 16.5	5.5	0.25 Compression	4 oz.
MK-PF2377-4	KMnO <sub>4</sub> Feeder Assembly	10.5 x 10.5 x 16.5	5.5	0.375 Compression	4 oz.