

# OPEN-TOP TANKS & CONTAINMENTS

## OPEN-TOP TANKS

Part No.	Style	Gallons	Diameter	Height
H15501—	VOT	115	32"	40"
5235—	VOT	150	33"	41 1/2"
H15502—	VOT	190	42"	33"
H15503—	VOT	290	42"	49"
H15406—	VOT	345	48"	44"
H13702—	VOT	650	60"	60"
5270—	VOT	700	64"	54"
H13703—	VOT	775	72"	44"
H13704—	VOT	975	60"	80"
5400—	VOT	1000	64"	80"
5450—	CCS	1100	76"	90"
5420—	VOT	1250	86"	55"
H50301—	VOT	1350	72"	76"
H13706—	VOT	1450	60"	120"
546—	CCS	1550	76"	122"
H50305—	VOT	1550	96"	52"
5920—	VOT	1800	86"	76"
H50302—	VOT	1850	72"	109"
H50303—	VOT	1900	96"	62"
5500—	CCS	2000	102"	84"
5510—	CCS	2500	102"	103"
594—	VOT	2500	102"	76"
5940—	VOT	2500	102"	76"
H50304—	VOT	2500	96"	80"
H50306—	VOT	2600	120"	64 1/2"
H50702—	VOT	2850	96"	94"
552—	CCS	3000	102"	123"
5530—	CCS	3500	102"	139"
5950—	VOT	3600	102"	108"
5540—	CCS	4000	102"	158"
H52201—	VOT	4000	120"	83"
5550—	CCS	4900	102"	178"
H52301—	VOT	4900	144"	70"
5560—	CCS	5000	102"	197"
5640—	CCS	5900	120"	150"
5960—	VOT	5800	120"	125"
H52202—	VOT	6100	120"	126"
5650—	CCS	6900	120"	177"
5970—	VOT	6900	120"	146"
H52203—	VOT	6900	120"	142"
H52302—	VOT	7100	142 1/2"	103"
2701—	VOT	8500	137"B/149"T	130"
H52304—	VOT	10850	144"	154"

## CYLINDRICAL OPEN TOP



KEFCO cylindrical open top tanks can be utilized as primary process or mix tanks or for secondary containment of an inner tank. All open top tanks are available in high-density linear polyethylene (HDLPE) – black and natural white color, which complies with FDA regulation 177.1520 and NSF standard 61, as well as cross-linked, high-density polyethylene (XLPE) – black and natural white color. Call 800-457-0440.

## VERTICAL OPEN TOP



Vertical Open Top product designs incorporate an inward top flange lip, which provides optimum container structural integrity.

## SECONDARY



KEFCO secondary tank designs are a cost effective alternative to secondary containment requirements.