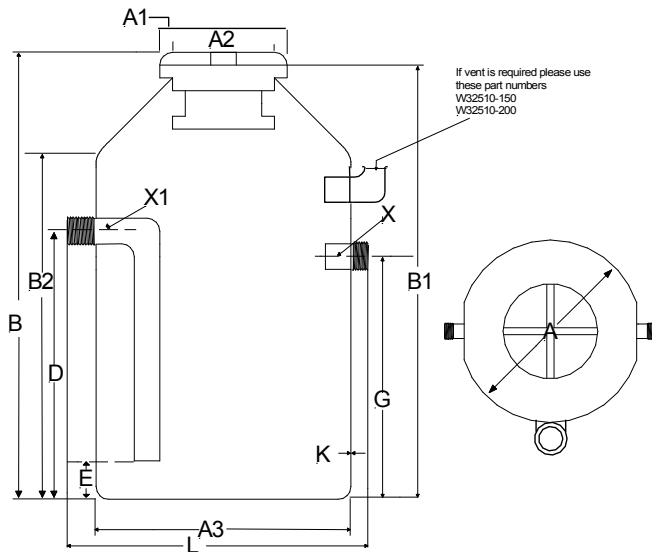


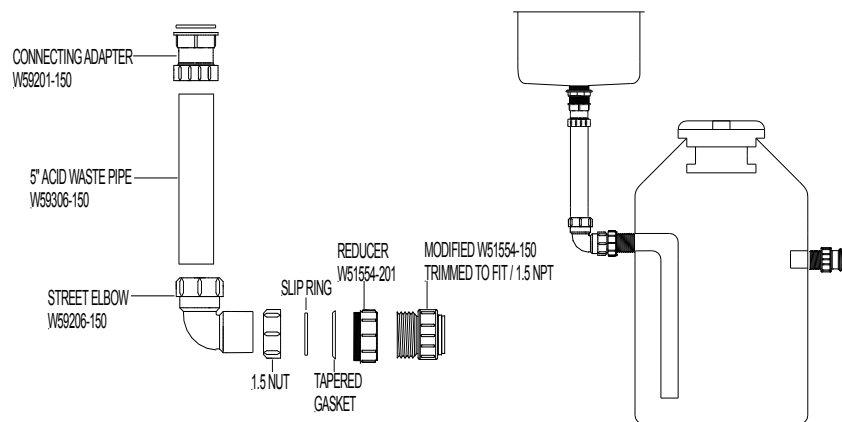
Neutralization and Dilution Tanks 6 Gal. "Milk Jug"

"Milk Jug" tanks are specifically designed for under the bench use where large flows are anticipated. When used without limestone chips the tanks serve as a dilution basin. When used with limestone the tank serves as point-of-use neutralization tank. The tanks come equipped with spin off cap for easy access and maintenance. The image below shows the tank with the optional installation kit and waste. (ALL DIMENSIONS IN INCHES)



Part #	CAPACITY (US Gal)	A	A1	A2	A3	B	B1	B2	D	E	G	L	K	X MPT	X1 NPT	X2 VENT	USABLE CAPACITY (US Gal)	WT. (LBS.)
W32505-150	6	12"	8"	5-1/2"	11"	18-1/2"	17-3/4"	16"	13-1/2"	2"	12-1/2"	16"	1/4"	1-1/2"	1-1/2"	1-1/2"	4.3	8
W32505-200	6	12"	8"	5-1/2"	11"	18-1/2"	17-3/4"	16"	13-1/2"	2"	12-1/2"	16"	1/4"	2"	2"	2"	4.25	8

INSTALLATION KITS
For W32505-150 USE
W38525-150 And For
W32505-200 Please
use W38525-151



Tanks should be of seamless construction, rotationally molded in the USA. From HD polyethylene resin conforming to ASTM D-1998-06 and ASTM D-4976. External fittings conforming to ASTM F-1412, shall be polyfused and/or welded to the tank, and be provided with the inlet dip pipe extending down to the bottom. The effluent must be discharged at the bottom of the tank to maximize dwell time. Covers are either bolted down or welded to the tank. The inside bottom of the tank shall be flat with no recessed areas where acid waste or other contaminants can pool.