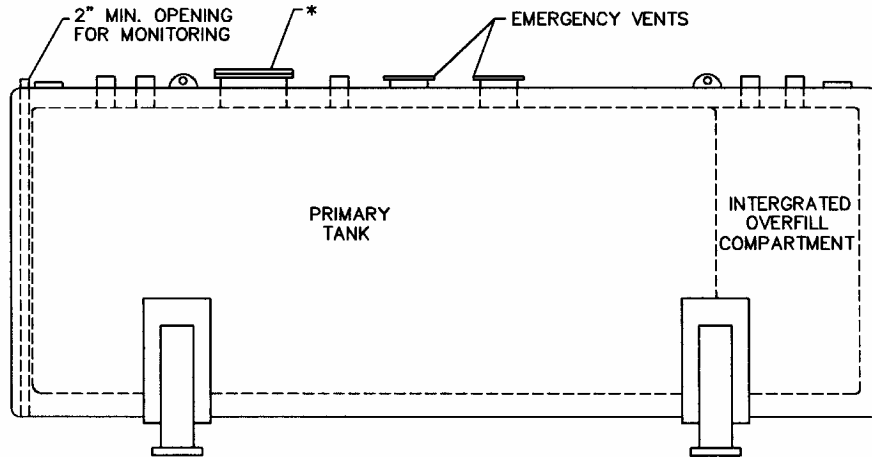




**“IOC” SUPERVAULT™ ABOVEGROUND PROTECTED TYPE DOUBLE WALL STORAGE TANKS**



PRIMARY INNER TANK W/ IOC COMPARTMENT			IOC COMPARTMENT	
APPROX. CAPACITY (GALLONS)	NOM. DIAMETER	NOM. LENGTH	NOM. LENGTH	NOM. CAP. GAL.
560	48"	6'-8"	8"	56
1,000	64"	6'-8"	8"	100
1,500	64"	9'-11"	11"	150
2,000	64"	13'-3"	1'-3"	200
2,500	64"	16'-6"	1'-6"	250
3,000	64"	19'-10"	1'-10"	300
4,000	64"	26'-5"	2'-5"	400
4,000	84"	15'-4"	1'-5"	400
5,000	96"	14'-8"	1'-4"	500
6,000	90"	20'-0"	1'-10"	600
6,000	96"	17'-8"	1'-8"	600
8,000	96"	23'-6"	2'-2"	800
10,000	96"	29'-5"	2'-8"	1,000
12,000	96"	35'-3"	3'-3"	1,200
15,000	120"	28'-1"	2'-7"	1,500
20,000	120"	37'-11"	3'-5"	2,000

Tank lengths listed above are based on nominal tank dimensions.  
Overall tank lengths will vary during actual manufacturing.

**STANDARD SPECIFICATIONS**

- Built in accordance with UL 2085 and Southwest Research Institute construction and testing standards.
- Tanks will bear SWRI label for "Insulated Secondary Containment for Flammable Liquids-Protected Type".
- Inner and outer tank construction and thickness per UL 142.
- Modern's integrated over fill compartment (min 10% cap. of primary, larger cap. available).
- Modern's standard opening locations and required lifting lugs.
- Annular space monitoring capabilities.
- Supports can be saddles or skid configuration.
- Exterior blasted and finish coated white.
- Check with Modern for type of Emergency Vent Opening supplied.
- Other exterior and interior coating systems may be available upon request.
- Other tank sizes available upon request.