

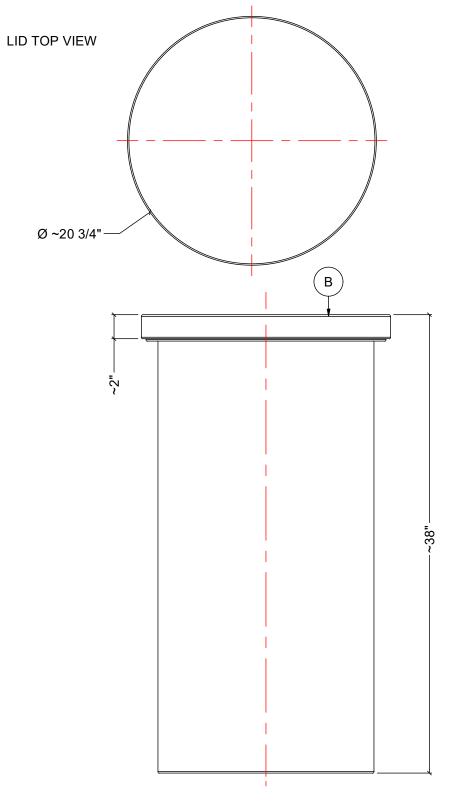
NOTES:

- TANK IS MANUFACTURED FROM POLYETHYLENE (HDPE).
 RATING FOR STORING LIQUIDS WITH A SPECIFIC GRAVITY (DENSITY) OF 1.5SG.

(1.9SG ALSO AVAILABLE)
3. ALL TANK DIMENSIONS ARE SUBJECT TO A +/-3% TOLERENCE.
4. ALL EXTERNAL PIPING AND ACCESSORIES MUST BE FULLY SUPPORTED AND FLEXIBLE TO AVOID STRESSING THE TANK.

5. FITTING GASKETS AVAILABLE IN EPDM OR VITON.

6. TANK MUST BE PROPERLY VENTED TO PREVENT PRESSURE OR VACUUM FROM DEVELOPING AS THE TANK IS FILLING OR EMPTYING.





MATERIALS LIST										
s	PART#				DESCRIPTION				NO	TES
	OT-30					G / 136L OPEN TOP TANK				
	OT-30-L			L	ID FOR OT-30					
	[
	REV DATE			DESCRIPTION			BY	APPD	REVD	
	REVISIONS									
	TITLE ACO JOE 30 IG / 36USG / 136 L OPEN TOP PO#: TANK w/ LID EQUIP. N									
		F ROT SHAL OR WITH	DRAWING I PROPERTY (OPLAST INC L NOT BE C TRANSFER OUT THE WI CONSENT C OTOPLAST I	of C. And Copied Red Ritten Of	CONTAIN SYSTE A division of Rotop				M	5
		EN	IGINEERS S	SEAL	ACO CONTAINER SYSTEMS DIVISION OF ROTOPLAST INC. 794 McKAY ROAD PICKERING, ONTARIO, CANADA TEL: 905-683-8222 WEB: ACOTAINERS.COM DATE) N.	gt T.S. 1-2023
	-	DWG No			OT-30-L-2024				RE	