

Grease capacity at 100 gpm = 8,501 lbs. ۲

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- Grease capacity at 250 gpm = 4,983 lbs. ۲
- Certified by CSA and IAPMO to ASME ۲
- A112.14.3, CSA B481, and ANSI Z1001
- Approved installation to ASME A112.14.3 Type C \bullet
- Factory installed internal piping. •
- 3/8" thick seamless high density polyethylene. •
- Full internal access through lids. ۲
- Vent not required for proper operation. ۲
- Designed for above or below ground installations. •
- Integral Anti-siphon Air Relief port. ۲

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H²0 Covers Standard. ۲

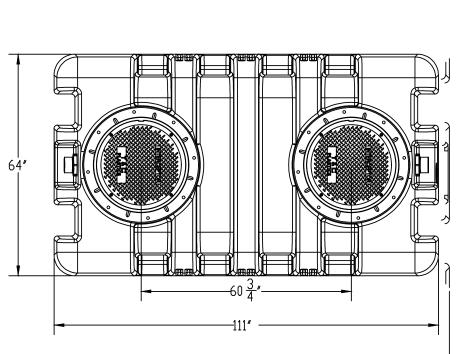
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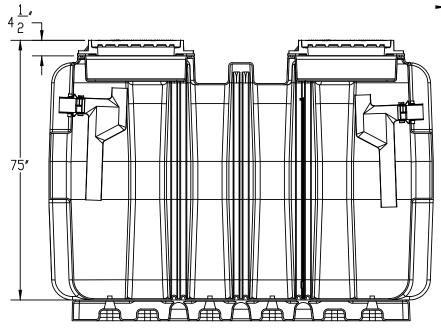
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В

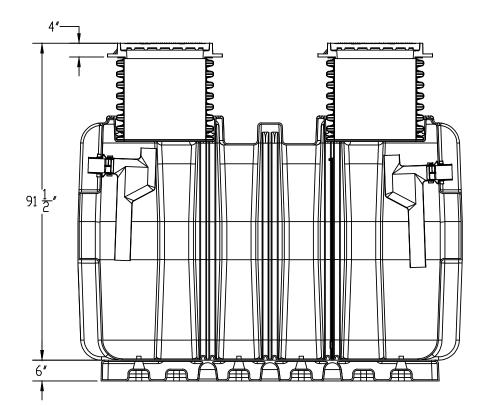
А

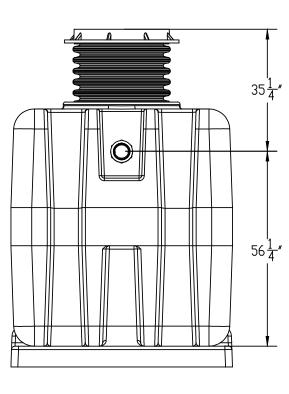
Maximum Temperature 190⁰ continuous. ۲





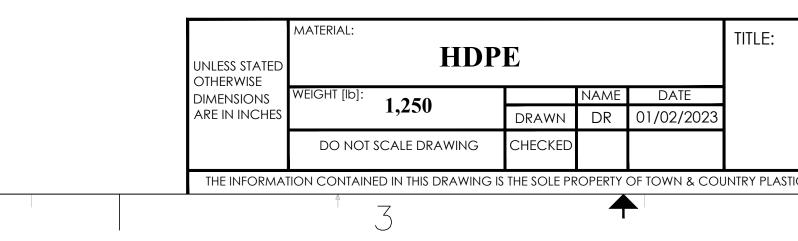
SHOWN WITH DIRECT CONNECT LID OPTION (-DCL)





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Sut	fix Optional Variations	
	K High water anchor kit (set of two)	
	DA Coalescer Pack	
	-C Membrane clamp kit	
	A High level alarm and float switch (to be installed on site)	
	SI 4" no hub inlet on left hand side	
	SO 4" no hub outlet on left hand side	
	DI PDI plate and external vented flow control fitting to meet PCI Standards ISI 4" no hub inlet on right hand side	
	SO 4" no hub outlet on right hand side	
	20 4" Remote pump outlet connections on top of interceptor - specify location and number required	
	OF External Sample Port (for new construction. Inlet higher than the outlet) T Fire resistant fabricated stainless steel interceptor	
-5		
N (-DCL)	$20\frac{3}{4}''$	C ←
		B
GI-SS-1300	REV: REV: SHEET 1 OF 1 SIZE: MWW TANDORI ASTICS COM	A

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SCALE: 1:2

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