NOTES:

- 1. FOR GRAVITY APPLICATIONS ONLY.
 2. ALL PROCEPTOR® UNITS ARE MANUFACTURED WITH FIBERGLASS REINFORCED PLASTICS. PHYSICAL CHARACTERISTICS AND THICKNESS: POLYESTER RESIN AND E GLASS

- POLYESTER RESIN AND E GLASS
 MINIMUM THICKNESS 3/16" WALL AND 5/16" TOP AND BOTTOM BOWLS.

 3. ALL PROCEPTOR® UNITS ARE TO BE INSTALLED IN ACCORDANCE
 WITH THE MANUFACTURERS INSTALLATION INSTRUCTION.

 4. STANDARD PIPING IS SCH. 40 PVC.

 5. GMC/OMC/SMC 50 300 UNITS COME STANDARD WITH 4" INLET AND
 OUTLET (OTHER PIPE SIZE OPTIONS AVAILABLE ON REQUEST).

 6. EXTENSION COLLAR TO BE ORDERED TO MEET FINISHED GRADE,
 CUT ON SITE FOR FINAL ADJUSTMENT AND CAULKED WITH
 SIKAFLEX BY CONTRACTOR FOR WATERTIGHT SEAL.

 7. COVERS AVAILABLE FOR EVO TRAFEEL ONDING:
- COVERS AVAILABLE FOR H20 TRAFFIC LOADING.
- PEDESTRIAN LOADING OR ABOVE GROUND INSTALLATION.

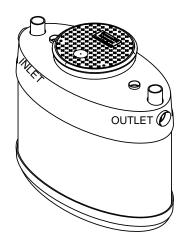
 8. CONSULT GREEN TURTLETM FOR OTHER SIZES.

 9. 30 YEAR WARRANTY AGAINST LEAKS, AND STRUCTURAL FAILURE.
- 10. U.S. PATENT #5,746,912; CDN PATENT #2,195,822

SPECIFICATIONS

PIPE SIZE: 4 INCH PVC SCH 40 INSTALLATION: ABOVE GROUND ACCESSWAY SIZE: 24 INCHES

OPTIONS



ISOMETRIC VIEW



MANUFACTURER:

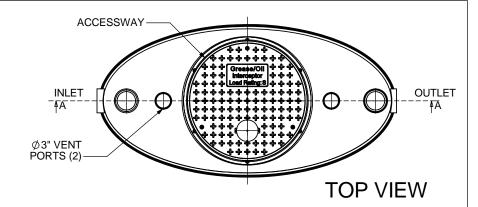
ZURN GREEN TURTLE

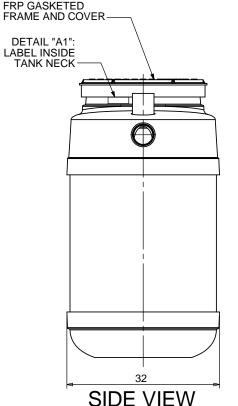
PROCEPTOR MODEL NUMBER:

PROCEPTOR MODEL NUMBER:
STANDARDS:
PDI G-101 and ASME A112.14.3
LIQUID CAPACITY (WORKING VOLUME):
PRODUCT TYPE BY RATING:
BY TYPE A

WAS VERTICAL LOAD:
MAX VERTICAL LOAD:
MONTHYPEAR OF MANUFACTURE:

DETAIL "A1"





100 GPM

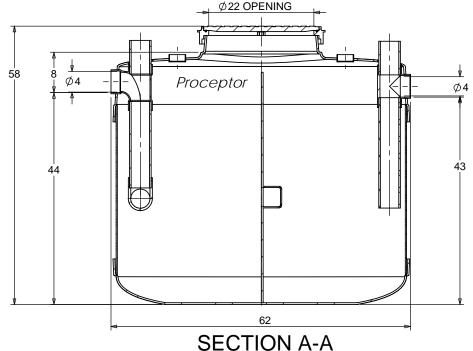
TOTAL WET VOLUME: MAX. GREASE CAPACITY: MAX SOLIDS CAPACITY:

RATED FLOW:

ASME A112.14.3 CERTIFIED

CONSULT LOCAL AUTHORITIES FOR MINIMUM SIZE OF SEPARATORS

PRODUCT TYPE BY RATING: EFFICIENCY AT THE RATED CAPACITY:



Must be installed with flow control device supplied with each unit

	mee:		DATE	DRAWN	ĺ		Procepto	N.		
	GMC 250	2	JULY 30, 2014 AUGUST 25, 2014		ĺ	i ioceptoi				
250 GAL 119 GAL		3	MAY 01, 2017		ĺ			_		
91 GAL 100 GPM TYPE A 90%	ALL DIMENSIONS IN INCHES PROJECT: WO:	4			i					
		6			ĺ	<i>71 ID</i> A				
	NOTES:	7			ĺ	4		æ		
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					SIZE	DWG.			REV.	
		DRA	DRAWN BY: SM			GMC-250			3	
		DRA	DRAWN DATE: JUNE 18, 2013		SCAL	E:1:20	DO NOT SCALE DRAWING SH	EET 1 OF 1		