

1,000LTR CORRUGATED INDUSTRIAL TANK

INSTALLATION:

TANKS ARE TO BE INSTALLED ON A WELL COMPACTED, LEVELLED EARTH PAD, FREE FROM SHARP OR LOCALISED HARD STONES/OBJECTS THAT COULD DAMAGE THE TANK BASE. THE ROOF OF THIS TANK IS INTENDED ONLY TO COVER AND IS NOT TO BE TRAFFICABLE ROOF.

MATERIAL:

LLDPE MATERIAL DESIGNED SPECIFICALLY FOR ROTATIONAL MOULDING APPLICATIONS DELIVERING A HIGH ESCR, CHEMICAL RESISTANCE, STIFFNESS AND TOUGHNESS WHICH IS UV STABILISED TO PROVIDE PROLONGED OUTDOOR PROTECTION IN HARSH AUSTRALIAN CONDITIONS.

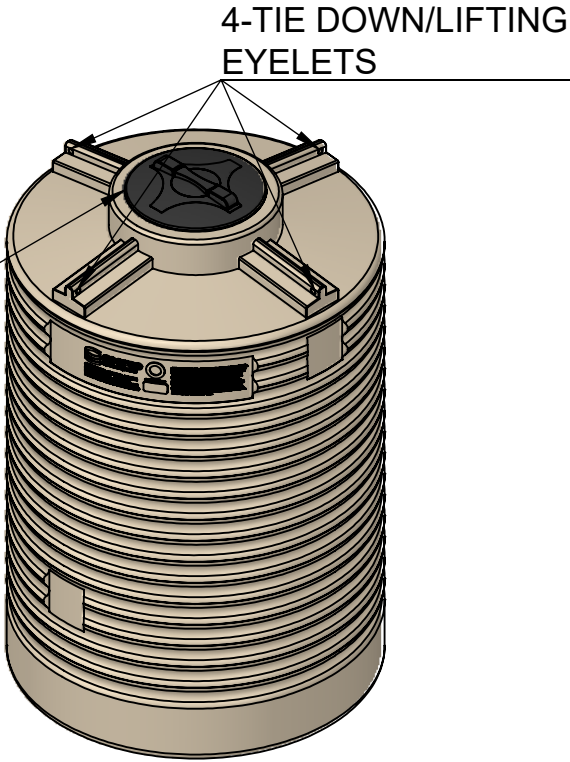
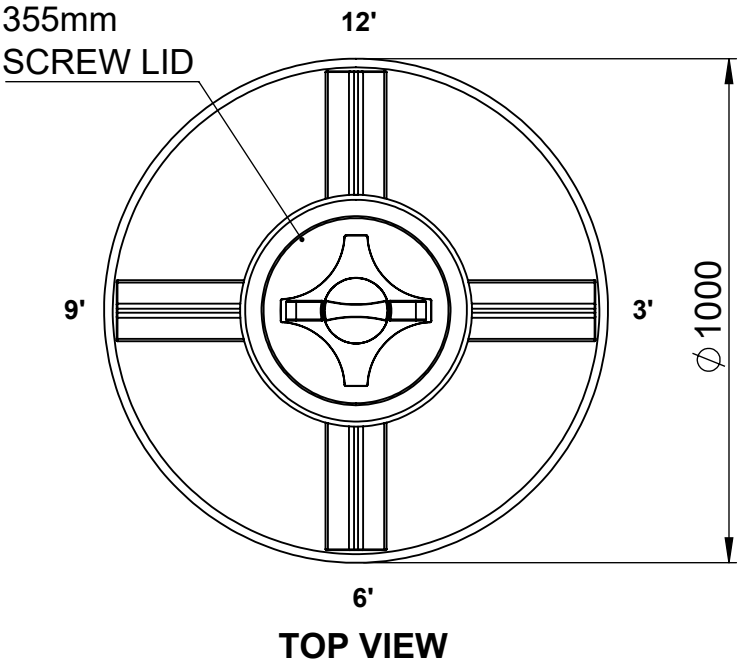
STANDARDS:

ALL TANKS BY COERCO ARE MANUFACTURED IN GUIDANCE WITH AUST STANDARD AS:4766 AND ARE STRUCTURALLY ENGINEERED TO CONFORM TO CYCLONIC AREAS AND STRESS ANALYSIS TESTING REQUIREMENTS.

DIMENSIONS:

DIMENSIONS MAY VARY SLIGHTLY DUE TO THE SHRINKAGE NATURE OF POLYETHYLENE.

NOTE: THIS DRAWING DETAILS COERCO'S STANDARD INDUSTRIAL TANK. ADDITIONAL FITTINGS & ACCESSORIES AVAILABLE.

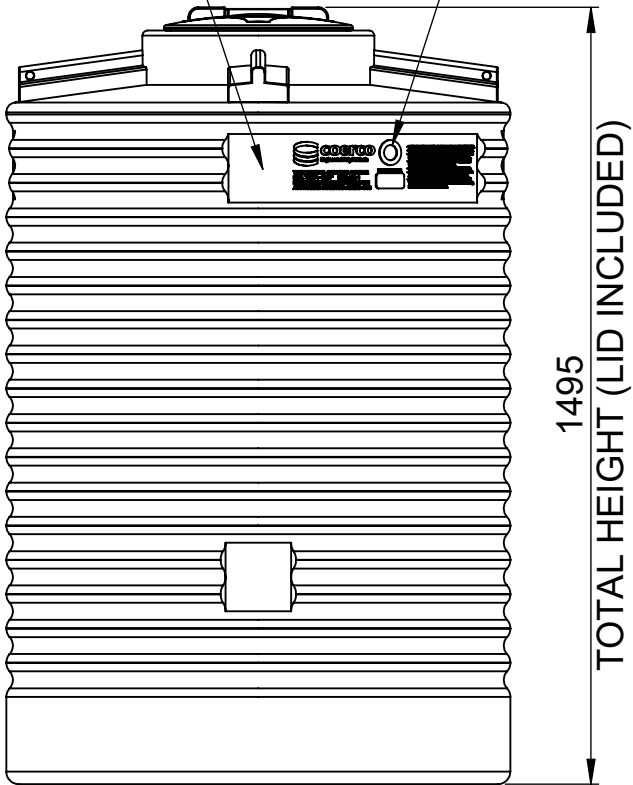
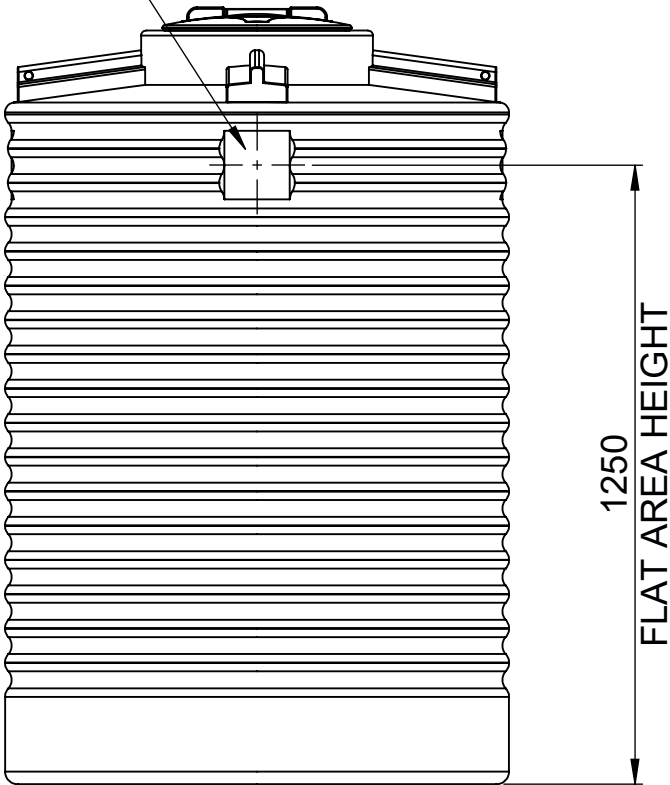
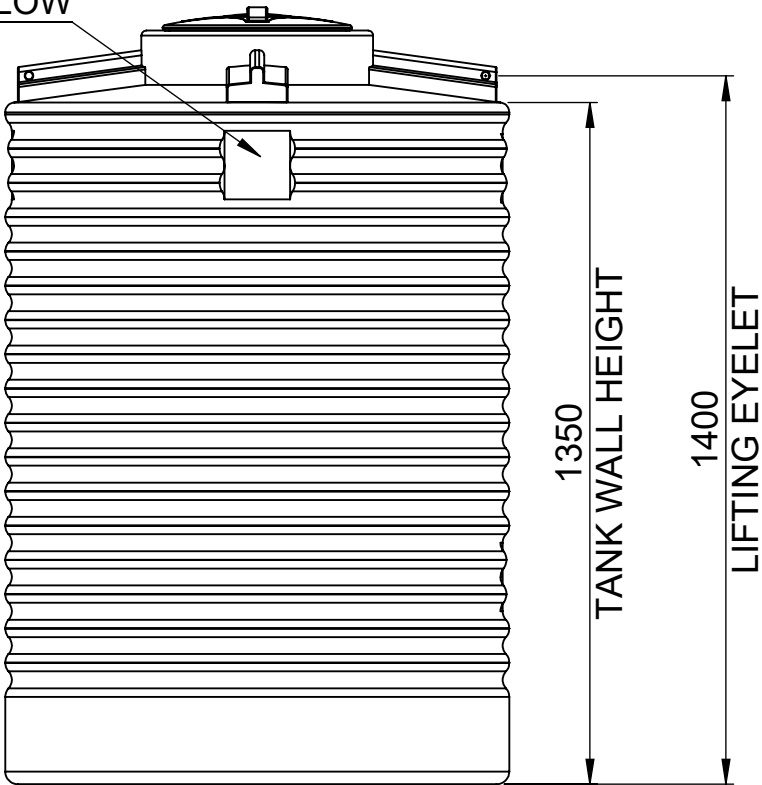
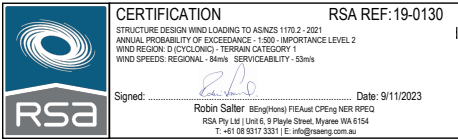


FLAT AREA FOR INLET/OVERFLOW

FLAT AREA FOR INLET/OVERFLOW

FLAT AREA FOR INLET/OVERFLOW

SPECIFICATIONS & SERIAL NUMBER



SPECIFIC GRAVITY TANK WEIGHTS	
SG 1.2	48kg
SG 1.3	52kg
SG 1.5	60kg

3 O'CLOCK VIEW

6 O'CLOCK VIEW

12 O'CLOCK VIEW

05	UPDATE SG TABLE	KD	RB	MJ	13/10/23
04	REMOVED BRASS OUTLET AND OVERFLOW	KD	RB	MJ	18/04/23
03	REPLACED SCREW LID SIZE, ADJUST TANK INLET HEIGHT	LB			09/09/22
REV	DESCRIPTION	DWN	CHK	APP	DATE

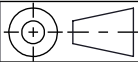


MATERIAL	LOW DENSITY POLYETHYLENE
COLOUR/FINISH	POLISHED
S.G.	

DWN	KD
CHK	RB
APP	MJ
SCALE: NTS	

STOCK CODE	IT1000
PRODUCT	1,000LTR CORRUGATED INDUSTRIAL TANK

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SHEET 1 OF 1	DWG NO.	IT1000_GA_001	REV. 05
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