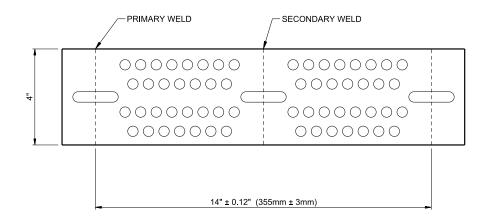
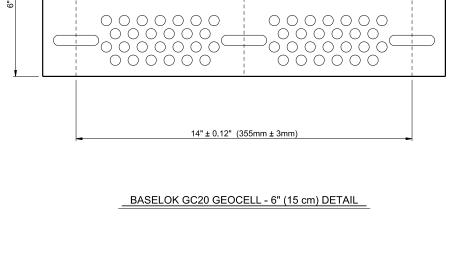


BASELOK GC20 GEOCELL - 8" (20cm) DETAIL



BASELOK GC20 GEOCELL - 4" (10cm) DETAIL

- GEOCELL SHEETS SHALL BE MANUFACTURED FROM VIRGIN HDPE RESIN.
- 2. GEOCELL SHEETS SHALL BE TEXTURED WITH DIAMOND SHAPED INDENTATIONS.
- 3. GEOCELL SHEET THICKNESS BEFORE TEXTURING SHALL BE 1.27mm (50 MILS) 5% + 10%.
- 4. GEOCELL SHEET THICKNESS AFTER TEXTURING SHALL BE 1.52mm (60 MILS) -5% + 10%.
- 5. ROW PERFORATIONS OF 8" AND 4" GEOCELL STRIPS SHALL BE 0.65 INCHES (16.49mm) ON CENTER± 2%.
- 6. ROW PERFORATIONS OF 6" AND 3" GEOCELL STRIPS SHALL BE 0.74 INCHES (18.99mm) ON CENTER ± 2%.
- 7. STRIP EDGE TO NEAREST PERFORATION EDGE FOR 8" AND 4" SHALL BE A MINIMUM OF 0.354 INCHES (8.99mm) ± 2%. 8. STRIP EDGE TO NEAREST PERFORATION EDGE FOR 6" AND 3" SHALL BE A MINIMUM OF 0.46 INCHES (11.61mm) ± 2%.
- 9. WELD CENTERLINE TO NEAREST PERFORATION EDGE FOR 8" AND 4" SHALL BE A MINIMUM OF 1.02 INCHES (25.97mm) ± 2%.
- 10. WELD CENTERLINE TO NEAREST PERFORATION EDGE FOR 6" AND 3" SHALL BE A MINIMUM OF 1.04 INCHES (26.52mm) ± 2%.
- 11. DRAWING NOT TO SCALE.



— SECONDARY WELD

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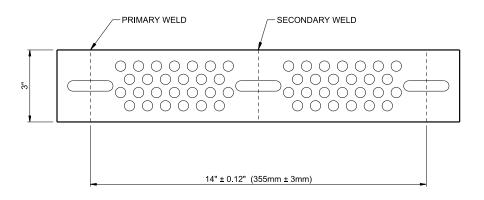
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-PRIMARY WELD

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BASELOK GC20 GEOCELL - 3" (7.5cm) DETAIL

BASELOK GC20 GEOCELL

PERFORATED AREA DATA TABLE

(PERFORATED)

16.08%

19 08%

SIZE

4" & 8"

3" & 6"

THE INFORMATION CONTAINED HERIN HAS BEEN COMPILED BY INDUSTRIAL FABRICS. INC. AND T THE BEST OF OUR KNOWLEDGE ACCURATELY REPRESENTS THE GEOCELL PRODUCT USE IN THE APPLICATIONS WHICH ARE ILLUSTRATED. FINAL DETERMINATION OF THE SUITABILITY FOR THE USE CONTEMPLATED AND ITS MANNER OF USE ARE THE SOLE RESPONSIBILITY OF THE USER. CIVIL, GEOTECHNICAL AND HYDRAULIC DESIGN AND ANALYSIS SHALL BE PERFORMED BY A QUALIFIED

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	INDUSTRIAL FABRICS, INC. 510 O'Neal Ln Ext, Baton Rouge, LA 70819 BaseLok.com 1-800-848-3500	
TO IE USE	BASELOK GC20 GEOCELL	
	BASE LOK [™]	
THIS LE	GEOCELL	
	SCALE: NONE	DRAWN BY: L. BECK
	DATE: APRIL 2020	DESIGNED BY:

SHEET NO. 1

JOB NO.