



SRW Geogrid Quick Reference

SRW Geogrid Product Line	Factors	3 Series	5 Series	7 Series	8 Series	9 Series	10 Series	11 Series
Weight (avg)	oz/sq. yd	4.08	5.91	7.22	10.75	8.94	10.26	12.31
Aperture Size (avg)	MD x CMD (inches)	.75 x .75	.75 x .75	.75 x .75	.75 x .75	.75 x .75	.75 x .75	.75 x .75
Design Strength Properties	RFCR	1.54	1.55	1.55	1.55	1.55	1.55	1.57
	RFID	1.08	1.10	1.10	1.07	1.07	1.07	1.05
	RFD	1.10	1.10	1.10	1.10	1.10	1.10	1.10
Wide Width Tensile Strength	% @ Ultimate MD	2000	3600	5000	6400	8150	9100	10250
Long Term Design Strength (LTDS)	lb/ft, MD	1093	1919	2666	3508	4467	4988	5652

GEOGRID CROSS REFERENCE													
SRW		MIRAFI		SYNTEEN		STRATA		TENSAR		CARTHAGE		VERSA-LOK	
Series	LTDS	Miragrid®	LTDS	SF	LTDS	Stratagrid®	LTDS	MSE/HS	LTDS	GX®	LTDS	VersaGrid	LTDS
Universal	635	-	-	-	-	-	-	-	-	-	-	-	-
3 Series	1093	2XT	1096	SF20	1040	SG150	916	UX1000	1150	GX-150	1011		
5 Series	1919	3XT	1918	SF35	1848	SG200	1919	UX1100, UX1400	1450, 1760	GX-300	1879	VG3	1848
7 Series	2666	5XT	2575	SF55	2625	SG350	2666	UX1500	2860	GX-500	2601	VG5	2625
8 Series	3508	7XT	3233	SF65	3373	SG500	3508	UX1600	3620	GX-700	3514		
9 Series	4467	8XT	4055	SF80	4133	SG550	4467	UX1700	4390	GX-800	4228	VG8	4133
10 Series	4988	10XT	5206	SF90	4747	SG600	4988	UX1800	5080				

SRW 11 Series, SRW 12 Series and SRW Roadbase Geogrid are also available. Call for quote and individual specs.

This cross-reference table is for comparison only. This information has been obtained from the manufacturers literature or website. It is the users responsibility to verify that this is the latest information and that the geogrid to be used meets project specifications.

This product specification supersedes all prior specifications for the product described and is not applicable to any products shipped prior to November 1, 2009.

SRW Products assumes no liability for the completeness or accuracy of this information for the end use by the purchaser. This document is to assist, but should not be construed as engineering advice. SRW Products warrants that at the time of delivery the product furnished hereunder shall conform to the specification stated herein.