

# ■ Geogrid Comparison Chart – “SRW”

PRODUCT	COMPOSITION	ULTIMATE		LTDS
		MD	TD	
<b>Raugrid™ 2/2-20</b>	<b>PET</b>	<b>1308</b>	<b>1432</b>	<b>680</b>
Fortrac 20/13-20	PET	1500	890	762
Tensar UX800HS	HDPE	3460	N/A	860
SF-20	PET	1940	1940	943
Miragrid 2XT	PET	2000	2000	949
Stratagrid 150	PET	1800	1800	968
<b>Raugrid™ 3/3-20</b>	<b>PET</b>	<b>2213</b>	<b>2213</b>	<b>1151</b>
Tensar UX1400HS	HDPE	3150	N/A	1210
Fortrac 35/20-20	PET	2400	1370	1322
<b>Raugrid™ 4/2-15</b>	<b>PET</b>	<b>2843</b>	<b>1459</b>	<b>1478</b>
SF-35	PET	3055	N/A	1513
Miragrid 3XT	PET	3000	N/A	1558
SF-40	PET	3082	N/A	1558
Stratagrid 200	PET	3000	N/A	1613
Stratagrid 300	PET	3400	N/A	1745
Fortrac 55/30-20	PET	3700	2055	1936
Tensar UX1400HS	HDPE	4800	N/A	2000
SF-55	PET	4200	N/A	2165
Miragrid 5XT	PET	4300	N/A	2234
<b>Raugrid™ 6/3-15</b>	<b>PET</b>	<b>4350</b>	<b>1959</b>	<b>2260</b>
Stratagrid 500	PET	5000	N/A	2689
<b>Raugrid™ 8/3-20</b>	<b>PET</b>	<b>5288</b>	<b>2089</b>	<b>2750</b>
Fortrac 80/30-20	PET	5380	2055	2815
SF-80	PET	5950	N/A	2944
Miragrid 7XT	PET	5700	N/A	2961
Tensar UX1500HS	HDPE	7810	N/A	3100
<b>Raugrid™ 10/3-20</b>	<b>PET</b>	<b>6715</b>	<b>2192</b>	<b>3492</b>
Miragrid 8XT	PET	7000	N/A	3636
Strata 550	PET	6800	N/A	3657
Fortrac 110/30-20	PET	7400	2020	3872
Stratagrid 600	PET	7800	N/A	4195
SF-90	PET	8500	N/A	4205
Miragrid 10XT	PET	8300	N/A	4312
<b>Raugrid™ 13/3-20</b>	<b>PET</b>	<b>8857</b>	<b>2158</b>	<b>4606</b>
Miragrid 18XT	PET	9360	N/A	4641
SF-110	PET	10205	N/A	5049
Fortrac 150/30-30	PET	10100	2020	5285
Stratagrid 700	PET	10000	N/A	5378
<b>Raugrid™ 15/3-20</b>	<b>PET</b>	<b>10474</b>	<b>2370</b>	<b>5445</b>
Miragrid 20XT	PET	12420	N/A	5968

All values listed for competitive products are as reported in the 2004 Geotechnical Fabrics Report - Specifier's Guide.

No geogrid is an "or equal" to any other geogrid and each maintains characteristics unique to itself.

The properties reported above are effective 04/28/04 and are subject to change without notice.

**Raugrid™ Geogrids Are Distributed Exclusively by Carthage Mills**