

GEOTEXTILE FABRIC**Subsurface Drainage**

AHTD Type 1 Shall comply with the requirements for Subsurface Drainage, Class 2 (AASHTO M 288). This geotextile is used by placing against a soil to allow for long-term passage of water into a subsurface drain system retaining the in-situ soil.

Product	Permittivity (sec⁻¹)	AOS	Manufacturer
150EX	1.1	0.18 mm (80 Sieve)	Linq Indust. Fabrics
3D6NW	1.6	0.21 mm (70 Sieve)	DDD Erosion Control, Inc.
C60NW	1.3	0.18 mm (70 Sieve)	Contech Const. Prod.
EC8	1.5	0.15 mm (100 Sieve)	SRW Products
FX-60HS	1.3	0.212 mm (70 Sieve)	Carthage Mills
Geotex 601	1.3	0.212 mm (70 Sieve)	Propex Inc.
**Geotex 104F	0.28	0.212 mm (70 Sieve)	Propex Inc.
* Geotex 2 X 2 F	0.7	0.4 mm (45 Sieve)	Propex Inc.
Geotex 801	1.5	0.18 mm (80 Sieve)	Propex Inc.
GT160	1.6	0.21 mm (70 Sieve)	SKAPS Industries
LM 600	1.5	0.212 mm (70 Sieve)	Thrace-LINQ, Inc.
M706	0.28	0.212 mm (70 Sieve)	SKAPS Industries
MX225	1.3	0.212 mm (70 Sieve)	Maccaferri, Inc.
Mirafi 160N	1.4	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 180N	1.2	0.18 mm (80 Sieve)	TenCate Geosynthetics
* Mirafi FW404	0.90	0.425 mm (40 Sieve)	TenCate Geosynthetics
Mirafi FW700	0.28	0.212 mm (70 Sieve)	TenCate Geosynthetics
NW6	1.5	0.18 mm (80 Sieve)	SRW Products
**TerraTex EP	0.28	0.212 mm (70 Sieve)	Hanes Geo Components
TerraTex NO6	1.5	0.212 mm (70 Sieve)	Hanes Geo Components
TNS R060	1.6	0.212 mm (70 Sieve)	Crown Resources, LLC
Typar 3501G	0.5	0.212 mm (70 Sieve)	Fiberweb
US 160NW	1.3	0.18 mm (80 Sieve)	U.S. Fabrics
WE-6.0N	1.6	0.21 mm (70 Sieve)	Western Excelsior

*approved when < 15% of the in-situ soil tested by AASHTO T88 passes 0.075 mm

**approved when >= 15% of the in-situ soil tested by AASHTO T88 passes 0.075 mm

AHTD Type 2 Shall comply with the requirements for Subsurface Drainage, Class 3 (AASHTO M 288). This geotextile is used by placing against a soil to allow for long-term passage of water into a subsurface drain system retaining the in-situ soil.

Product	Permittivity (sec⁻¹)	AOS	Manufacturer
140EX	1.1	0.21 mm (70 Sieve)	Linq Indust. Fabrics
3D4.5NW	1.8	0.21 mm (70 Sieve)	DDD Erosion Control, Inc.
C40NW	1.9	0.212 mm (70 Sieve)	Contech Const. Prod.
EC8	1.5	0.15 mm (100 Sieve)	SRW Products
FX-40HS	2.0	0.212 mm (70 Sieve)	Carthage Mills
FX-45HS	1.5	0.212 mm (70 Sieve)	Carthage Mills
Geotex 401	2.0	0.212 mm (70 Sieve)	Propex Inc.

AHTD Type 2 (continued)

Geotex 451	2.3	0.212 mm (70 Sieve)	Propex Inc.
Geotex 501	2.2	0.212 mm (70 Sieve)	Propex Inc.
Geotex 801	1.5	0.18 mm (80 Sieve)	Propex Inc.
GT142	1.8	0.21 mm (70 Sieve)	SKAPS Industries
*GTF 400EO	1.3	0.425 mm (40 Sieve)	Linq Indust. Fabrics
LM 450	1.8	0.212 mm (70 Sieve)	Thrace-LINQ, Inc.
Mirafi 140N	1.8	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 150N	1.5	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 160N	1.4	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 180N	1.2	0.18 mm (80 Sieve)	TenCate Geosynthetics
Mirafi FW700	0.28	0.212 mm (70 Sieve)	TenCate Geosynthetics
MX155	1.5	0.212 mm (70 Sieve)	Maccaferri, Inc.
NW6	1.5	0.18 mm (80 Sieve)	SRW Products
TerraTex NO4.5	1.8	0.212 mm (70 Sieve)	Hanes Geo Components
TerraTex NO5	1.7	0.212 mm (70 Sieve)	Hanes Geo Components
TNS R042	1.8	0.212 mm (70 Sieve)	Crown Resources, LLC
Typar 3401G	0.7	0.212 mm (70 Sieve)	Fiberweb
US 120NW	2.15	0.16 mm (100 Sieve)	U.S. Fabrics
WE-4.5N	1.8	0.21 mm (70 Sieve)	Western Excelsior

*approved when < 15% of the in-situ soil tested by AASHTO T88 passes 0.075 mm

Sediment Control

AHTD Type 3 Shall comply with the requirements for Temporary Silt Fence, Supported Silt Fence (AASHTO M 288). This geotextile is used as a vertical, permeable interceptor designed to remove suspended soil from overland water flow and shall be supported between posts with wire or polymeric mesh.

Product	Permittivity (sec⁻¹)	AOS	Manufacturer
1211SF3.2 (formerly 1211)	0.17	0.300 mm (50 Sieve)	DDD Erosion Control, Inc.
ConFab 5009	0.1	0.500 mm (35 Sieve)	Construction Fabric & Supply
ConFab 5027	0.23	0.400 mm (40 Sieve)	
CSF 330	0.15	0.600 mm (30 Sieve)	Cady Bag Co., LLC.
Geotex 351	2.1	0.212 mm (70 Sieve)	Propex Inc.
GTF 190	0.15	0.6 mm (30 Sieve)	Linq Indust. Fabrics
GTF 200S	0.08	0.300 mm (50 Sieve)	Linq Indust. Fabrics
InterWrap 1211	0.17	0.300 mm (50 Sieve)	InterWrap Corp.
Mirafi 140NL	2.0	0.25 mm (60 Sieve)	TenCate Geosynthetics
Mirafi FF101	2.90	0.60 mm (30 Sieve)	TenCate Geosynthetics
Mirafi FW402	2.14	0.425 mm (40 Sieve)	TenCate Geosynthetics
MISF 1776	0.02	0.35 mm (50 Sieve)	Mutual Industries
NW4	2.0	0.212 mm (70 Sieve)	SRW Products
TerraTex NO4	2.1	0.212 mm (70 Sieve)	Hanes Geo Components
US 180	0.27	0.33 mm (50 Sieve)	U.S. Fabrics

AHTD Type 4 Shall comply with the requirements for Temporary Silt Fence, Unsupported Silt Fence (Self-Supporting) (AASHTO M 288). This geotextile is used as a vertical, permeable interceptor designed to remove suspended soil from overland water flow.

Product	Permittivity (sec⁻¹)	AOS	Manufacturer
1211SF3.2 (formerly 1211) ConFab 5009	0.17 0.1	0.300 mm (50 Sieve) 0.500 mm (35 Sieve)	DDD Erosion Control, Inc. Construction Fabric & Supply
CSF 330	0.15	0.600 mm (30 Sieve)	Cady Bag Co., LLC.
Geotex 501	1.4	0.212 mm (70 Sieve)	Propex Inc.
Geotex 2130	0.05	0.6 mm (30 Sieve)	Propex Inc.
GTF 190	1.5	0.6 mm (30 Sieve)	Linq Indust. Fabrics
GTF 200S	0.07	0.300 mm (50 Sieve)	inq Indust. Fabrics
MISF 1776	0.02	0.35 mm (50 Sieve)	Mutual Industries
Style 940	0.20	0.60 mm (30 Sieve)	Belton Industries, Inc.
TerraTex SC	0.05	0.600 mm (30 Sieve)	Hanes Geo Components
US 180	0.27	0.33 mm (50 Sieve)	U.S. Fabrics

Erosion Control

AHTD Type 5 Shall comply with the requirements for Permanent Erosion Control, Class1 (AASHTO M 288). This geotextile is used between energy absorbing armor systems and in the in-situ soil to prevent soil loss resulting in excessive scour and to prevent hydraulic uplift pressures causing instability of the permanent erosion control system.

Product	Permittivity (sec⁻¹)	AOS	Manufacturer
180EX	1.0	0.19 mm (80 Sieve)	Linq Indust. Fabrics
3D8NW	1.4	0.18 mm (80 Sieve)	DDD Erosion Control, Inc.
C80NW	1.2	0.18 mm (80 Sieve)	Contech Const. Prod.
FX-80HS	1.5	0.18 mm (80 Sieve)	Carthage Mills
Geotex 801	1.5	0.18 mm (80 Sieve)	Propex Inc.
* Geotex 2 X 2 F	0.7	0.425 mm (40 Sieve)	Propex Inc.
GT180	1.4	0.18 mm (80 Sieve)	SKAPS Industries
LM 800	1.35	0.180mm (80 Sieve)	Thrace-LINQ, Inc.
Mirafi 180N	1.1	0.18 mm (80 Sieve)	TenCate Geosynthetics
Mirafi 1100NPA	1.1	0.15 mm (100 Sieve)	TenCate Geosynthetics
*Mirafi FW404	0.90	0.425 mm (40 Sieve)	TenCate Geosynthetics
MX275	1.5	0.18 mm (80 Sieve)	Maccaferri, Inc.
TerraTex NO8	1.5	0.15 mm (100 Sieve)	Hanes Geo Components
**Typar 3631G	0.2	0.08 mm (140 Sieve)	Fiberweb
US 205NW	1.2	0.18 mm (80 Sieve)	U.S. Fabrics

AHTD Type 5 (continued)

WE-8.0N 1.4 0.18 mm (80 Sieve) Western Excelsior

*approved when <15% of the in-situ soil tested by AASHTO T88 passes 0.075 mm

**approved when =/> 15% of the in-situ soil tested by AASHTO T88 passes 0.075 mm

***approved when <50% of the in-situ soil tested by AASHTO T88 passes 0.075 mm

AHTD Type 6 Shall comply with the requirements for Permanent Erosion Control, Class 2 (AASHTO M 288). This geotextile is used between energy absorbing armor systems and in the in-situ soil to prevent soil loss resulting in excessive scour and to prevent hydraulic uplift pressures causing instability of the permanent erosion control system.

Product	Permittivity (sec⁻¹)	AOS	Manufacturer
3D6NW	1.6	0.21 mm (70 Sieve)	DDD Erosion Control, Inc.
C80NW	1.2	0.18 mm (80 Sieve)	Contech Const. Prod.
EC8	1.5	0.15 mm (100 Sieve)	SRW Products
FX-60HS	1.3	0.212 mm (70 Sieve)	Carthage Mills
**Geotex 104F	0.28	0.212 mm (70 Sieve)	Propex Inc.
Geotex 601	1.5	0.212 mm (70 Sieve)	Propex Inc.
Geotex 701	1.5	0.212 mm (70 Sieve)	Propex Inc.
Geotex 801	1.5	0.18 mm (80 Sieve)	Propex Inc.
GT160	1.6	0.21 mm (70 Sieve)	SKAPS Industries
**GTF 400 E	0.57	0.17 mm (100 Sieve)	Linq Indust. Fabrics
LM 600	1.5	0.212 mm (70 Sieve)	Thrace-LINQ, Inc.
Mirafi 160N	1.4	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 180N	1.2	0.18 mm (80 Sieve)	TenCate Geosynthetics
*Mirafi FW404	0.90	0.425 mm (40 Sieve)	TenCate Geosynthetics
**Mirafi FW700	0.28	0.212 mm (70 Sieve)	TenCate Geosynthetics
MX225	1.3	0.212 mm (70 Sieve)	Maccaferri, Inc.
NW6	1.5	0.18 mm (80 Sieve)	SRW Products
**TerraTex EP	0.28	0.212 mm (70 Sieve)	Hanes Geo Components
TerraTex NO6	1.5	0.212 mm (70 Sieve)	Hanes Geo Components
TerraTex NO7	1.5	0.212 mm (70 Sieve)	Hanes Geo Components
US 160NW	1.3	0.18 mm (80 Sieve)	U.S. Fabrics
WE-6.0N	1.6	0.21 mm (70 Sieve)	Western Excelsior

*approved when <15% of the in-situ soil tested by AASHTO T88 passes 0.075 mm

**approved when =/> 15% of the in-situ soil tested by AASHTO T88 passes 0.075 mm

Paving

AHTD Type 7 Shall comply with the requirements for Paving (AASHTO M 288). This geotextile is used as a paving fabric, saturated with asphalt cement, between pavement layers.

Product	Asphalt Retention	Melting Point	Manufacturer
140EX	0.905 L/m ² (0.2 gal/yd ²)	150° C (302° F)	Linq Indust. Fabrics
AOM	1.13 l/m ² (0.25 gal/yd ²)	150° C (302° F)	Linq Indust. Fabrics
C46NW	0.905 L/m ² (0.2 gal/yd ²)	150° C (300° F)	Contech Const. Prod.
FX-42OL	0.90 L/m ² (0.2 gal/yd ²)	150° C (300° F)	Carthage Mills
GC140	0.90 L/m ² (0.2 gal/yd ²)	150° C (300° F)	SKAPS Industries
Mirafi MPV500	1.13 l/m ² (0.25 gal/yd ²)	163° C (325° F)	TenCate Geosynthetics
Petromat 4598	0.90 l/m ² (0.2 gal/yd ²)	165° C (329° F)	Propex Inc.
TerraTex OLI	0.905 l/m ² (0.2 gal/yd ²)	166° C (330° F)	Hanes GeoComponents

Separation

AHTD Type 8 Shall comply with the requirements for Separation, Class 2 (AASHTO M288). This geotextile is used to prevent mixing of a subgrade soil and an aggregate cover material (subbase, base, select material, etc.). May also be used beneath pavements where separation of two dissimilar materials is required but water seepage through the geotextile is not a critical function.

Product	Permittivity (sec ⁻¹)	AOS	Manufacturer
150EX	1.1	0.18 mm (80 Sieve)	Linq Indust. Fabrics
3D6NW	1.6	0.21 mm (70 Sieve)	DDD Erosion Control, Inc.
3D315NW	0.05	0.425 mm (40 Sieve)	DDD Erosion Control, Inc.
C250	0.05	0.425 mm (40 Sieve)	Contech Const. Prod.
C300	0.02	0.212 mm (100 Sieve)	Contech Const. Prod.
C60NW	1.72	0.14 mm (120 Sieve)	Contech Const. Prod.
EC8	1.5	0.15 mm (100 Sieve)	SRW Products
Excel 315W	0.05	0.425 mm (40 Sieve)	Western Excelsior
FX-60HS	1.3	0.212 mm (70 Sieve)	Carthage Mills
FX-66	0.06	0.212 mm (70 Sieve)	Carthage Mills
Geotex 250ST	0.22	0.38 mm (50 Sieve)	Propex Inc.
Geotex 250ST	0.05	0.425 mm (40 Sieve)	Propex Inc.
Geotex 315ST	0.05	0.425 mm (40 Sieve)	Propex Inc.
Geotex 601	1.5	0.212 mm (70 Sieve)	Propex Inc.
Geotex 801	1.5	0.18 mm (80 Sieve)	Propex Inc.
GT160	1.6	0.21 mm (70 Sieve)	SKAPS Industries
GTF 250	0.05	0.425 mm (40 Sieve)	Linq Indust. Fabrics
GTF 300	0.02	0.425 mm (40 Sieve)	Linq Indust. Fabrics
LM 600	1.5	0.212 mm (70 Sieve)	Thrace-LINQ, Inc.
Mirafi 160N	1.4	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 180N	1.2	0.18 mm (80 Sieve)	TenCate Geosynthetics

AHTD Type 8 (continued)

Mirafi 550X	0.05	0.425 mm (40 Sieve))	TenCate Geosynthetics
Mirafi 600X	0.05	0.425 mm (40 Sieve)	TenCate Geosynthetics
MX225	1.3	0.212 mm (70 Sieve)	Maccaferri, Inc.
NW6	1.5	0.18 mm (80 Sieve)	SRW Products
Style 977	0.16	0.30mm (50 Sieve)	Belton Industries, Inc.
SW315	0.05	0.425 mm (40 Sieve)	SKAPS Industries
TerraTex GS-250	0.05	0.425 mm(40 Sieve)	Hanes Geo Components
TerraTex HD	0.05	0.425 mm(40 Sieve)	Hanes Geo Components
TerraTex NO6	1.5	0.212 mm (70 Sieve)	Hanes Geo Components
TNS R060	1.6	0.212 mm (70 Sieve)	Crown Resources, LLC
Typar 3501G	0.77	0.16 mm (100 Sieve)	Fiberweb
US 160NW	2.34	0.2 mm (70 Sieve)	U.S. Fabrics
US 315	0.18	0.38 mm (50 Sieve)	U.S. Fabrics
WE-6.0N	1.6	0.21 mm (70 Sieve)	Western Excelsior
W250	0.05	0.425 mm (40 Sieve)	SKAPS Industries

AHTD Type 9 Shall comply with the requirements for Separation, Class 3 (AASHTO M288). This geotextile is used to prevent mixing of a subgrade soil and an aggregate cover material (subbase, base, select material, etc.). May also be used beneath pavements where separation of two dissimilar materials is required but water seepage through the geotextile is not a critical function.

Product	Permittivity (sec⁻¹)	AOS	Manufacturer
140EX	1.1	0.21 mm (70 Sieve)	Linq Indust. Fabrics
3D4.5NW	1.8	0.21 mm (70 Sieve)	DDD Erosion Control, Inc.
3D200NW	0.05	0.300mm (50 Sieve)	DDD Erosion Control, Inc.
3D315NW	0.05	0.425 mm (40 Sieve)	DDD Erosion Control, Inc.
C200	0.05	0.3 mm (50 Sieve)	Contech Const. Prod.
C40NW	1.9	0.212 mm (70 Sieve)	Contech Const. Prod.
EC8	1.5	0.15 mm (100 Sieve)	SRW Products
Excel 200W	0.05	0.300 mm (50 Sieve)	Western Excelsior
FX-40HS	2.0	0.212 mm (70 Sieve)	Carthage Mills
FX-55	0.07	0.425 mm (40 Sieve)	Carthage Mills
Geotex 401	2.0	0.212 mm (70 Sieve)	Propex Inc.
Geotex 200ST	0.05	0.300mm (50 Sieve)	Propex Inc.
Geotex 451	1.8	0.212 mm (70 Sieve)	Propex Inc.
Geotex 501	1.7	0.212 mm (70 Sieve)	Propex Inc.
Geotex 801	1.5	0.18 mm (80 Sieve)	Propex Inc.
GT142	1.8	0.21 mm (70 Sieve)	SKAPS Industries
GTF200S	0.08	0.425 mm (40 Sieve)	Linq Indust. Fabrics
LM 450	1.8	0.212 mm (70 Sieve)	Thrace-LINQ, Inc.

AHTD Type 9 (continued)

Mirafi 140N	1.8	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 150N	1.5	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 160N	1.4	0.212 mm (70 Sieve)	TenCate Geosynthetics
Mirafi 180N	1.2	0.18 mm (80 Sieve)	TenCate Geosynthetics
Mirafi 500X	0.05	0.3mm (50 Sieve)	TenCate Geosynthetics
Mirafi 600X	0.05	0.425 mm (40 Sieve)	TenCate Geosynthetics
MX155	1.5	0.212 mm (70 Sieve)	Maccaferri, Inc.
NW6	1.5	0.18 mm (80 Sieve)	SRW Products
Style 1980	0.10	0.355mm (45 Sieve)	Belton Industries, Inc.
SW200	0.05	0.300mm (50 Sieve)	SKAPS Industries
SW315	0.05	0.425 mm (40 Sieve)	SKAPS Industries
TerraTex GS	0.05	0.425 mm (40 Sieve)	Hanes Geo Components
TerraTex NO4.5	1.8	0.212 mm (70 Sieve)	Hanes Geo Components
TerraTex NO5	1.7	0.212 mm (70 Sieve)	Hanes Geo Components
Typar 3401G	0.70	0.212 mm (70 Sieve)	Fiberweb
US 120NW	1.50	0.212 mm (70 Sieve)	U.S. Fabrics
WE-4.5N	1.8	0.21 mm (70 Sieve)	Western Excelsior

Stabilization

AHTD Type 10 Shall comply with the requirements for Stabilization, Class 1 (AASHTO M 288). This geotextile is used in wet, saturated conditions to provide the coincident functions of separation and filtration. In some installations, the geotextile can also provide the function of reinforcement.

Product	Permittivity (sec⁻¹)	AOS	Manufacturer
180EX	1.0	0.18 mm (80 Sieve)	Linq Indust. Fabrics
3D8NW	1.4	0.18 mm (80 Sieve)	DDD Erosion Control, Inc.
3D315NW	0.05	0.425 mm (40 Sieve)	DDD Erosion Control, Inc.
C300	0.02	0.212 mm (70 Sieve)	Contech Const. Prod.
C80NW	1.20	0.18 mm (80 Sieve)	Contech Const. Prod.
Excel 315W	0.05	0.425 mm (40 Sieve)	Western Excelsior
FX-66	0.06	0.212 mm (70 Sieve)	Carthage Mills
FX-80HS	1.5	0.18 mm (80 Sieve)	Carthage Mills
Geotex 315ST	0.7	0.2 mm (80 Sieve)	Propex Inc.
Geotex 801	1.5	0.18 mm (80 Sieve)	Propex Inc.
GT180	1.4	0.18 mm (80 Sieve)	SKAPS Industries
GTF 300	0.02	0.425 mm (40 Sieve)	Linq Indust. Fabrics
HD	0.05	0.425 mm (40 Sieve)	Hanes Geo Components
LM 800	1.35	0.180 mm (80 Sieve)	Thrace-LINQ, Inc.
Mirafi 600X	0.05	0.425 mm (40 Sieve)	TenCate Geosynthetics
Mirafi 180N	1.1	0.18 mm (80 Sieve)	TenCate Geosynthetics
Mirafi 1100NPA	1.1	0.15 mm (100 Sieve)	TenCate Geosynthetics

AHTD Type 10 (continued)

MX275	1.5	0.18 mm (80 Sieve)	Maccaferri, Inc.
ProPex Style 2006	0.05	0.425 mm (40 Sieve)	Propex Inc.
SW315	0.05	0.425 mm (40 Sieve)	SKAPS Industries TerraTex
TerraTex NO8	1.5	0.212mm (70 Sieve)	Hanes Geo Components
Typar 3631G	0.2	0.08 mm (140 Sieve)	Fiberweb
US 205NW	1.2	0.18 mm (80 Sieve)	U.S. Fabrics
WE-8.0N	1.4	0.18 mm(80 Sieve)	Western Excelsior

Method of Documentation for Acceptance: By brand and manufacturer.

The following procedure must be followed in acquiring approval of materials to be added to the above-Qualified Products List:

1. Geotextile Fabrics shall comply with the requirements of AASHTO M 288. The Fabrics must be evaluated by the National Transportation Product Evaluation Program (NTPEP) as a Geotextile Fabric. Manufacturers of Geotextile Fabrics must supply results of NTPEP testing before a product will be considered for inclusion in this QPL. The manufacturer shall designate the type of application for each tested fabric. All reports shall include the manufacturer's name, address, and product name of the Geotextile Fabrics.
2. The manufacturer shall designate the type application for each fabric, submit samples and product information. (To include recommended installation procedures if more stringent than as specified in M 288).
3. If the Geotextile Fabrics meet the designated type requirements, a letter and unsigned certification agreement will be sent to the manufacturer. The product will be placed on the QPL upon receipt of the signed certification agreement.
4. Destination samples will be taken as deemed necessary by the Materials Engineer to assure compliance with specifications.
5. Failure of these samples either in the laboratory or in field applications is sufficient reason to reconsider acceptance of the material. Suspension of further use and/or removal from the QPL may occur until the Materials Engineer determines that the product is in compliance with applicable specifications and requirements.

Contact Information:

COMPANY	CITY, STATE	PHONE
Belton Industries, Inc.	Atlanta, GA	800-225-4099
Cady Bag Co., LLC.	Pearson, GA	912-422-3298
Carthage Mills	Cincinnati, OH	800-543-4430
Construction Fabric & Supply	Valdosta, GA	229-244-0004
Contech	Little Rock, AR	501-758-1985
Crown Resources, LLC	Toccoa, Georgia	706-779-0287
DDD Erosion Control, Inc.	Ashburn, GA.	229-567-0751
Fiberweb	Old Hickory, TN	615-847-7000
Hanes Geo Components	Charlotte, NC	888-239-4539
InterWrap Corp.	Sylvester, GA.	229-777-0062
Linq Industrial Fabrics	Summerville, SC	800-543-9966
Maccaferri, Inc.	Lewisville, TX	972-436-2974
Mutual Industries, Inc.	Philadelphia, PA	800-523-0888
Propex Inc.	Austell, GA	800-445-7732
Propex Inc.	Chattanooga, TN	800-621-0444
SKAPS Industries	Pendergrass, GA	706-693-3440
SRW Products	Princeton, MN	763-389-2722
TenCate Geosynthetics	Pendergrass, GA	888-795-0808
Thrace-LINQ, Inc.	Summerville, SC	800-445-4675
TNS Advanced Tech.	Spartanburg, SC	800-867-5181
U.S. Fabrics, Inc.	Cincinnati, OH	513-271-6000
Western Excelsior	Fort Collins, CO	704-200-4912