

Traptex[®]

The Superior
Synthetic
Bunker Liner

Traptex[®]

THE SUPERIOR SYNTHETIC BUNKER LINER



GENTAUR
ASIA PACIFIC



THE SUPERIOR SYNTHETIC BUNKER LINER

TRAPTEX® FOR BEAUTIFUL AND LONG LASTING BUNKERS

Traptex® is manufactured in the USA and produced according to the highest technical and quality standards. Traptex® is a high quality synthetic fiber bunker lining material having excellent drainage and sand retention capabilities with **enhanced UV resistance**.

The unique characteristics of the material derived from the **dual-locking process** employed by Fiber Bond during its manufacture where in the fibers are both needle punched (mechanically entangled) and resin-bonded to form a strong and durable material.

Because of its very attractive price, we highly recommend Traptex® for projects with limited budget and a large total sand area.

The following models are available:



BENEFITS

- ✔ PREVENT WASH OUTS
- ✔ REDUCE CONTAMINATION

BETTER DRAINAGE

- High flow drainage capability of Traptex® for greater water flow **under** the sand.
- Rapid drainage of bunker sand to minimize potential for sand profile failure.

OVERALL BENEFITS

- Sand stability on slopes
- Better sand consistency
- Reduced labour costs
- Improved playability
- Reduced erosion
- Extended sand life
- Reduced contamination
- Aesthetics



✔ Traptex® is easy to install.



Traptex® will give less washout problems











Traptex® will reduce contamination



Traptex® will lower your cost of labor

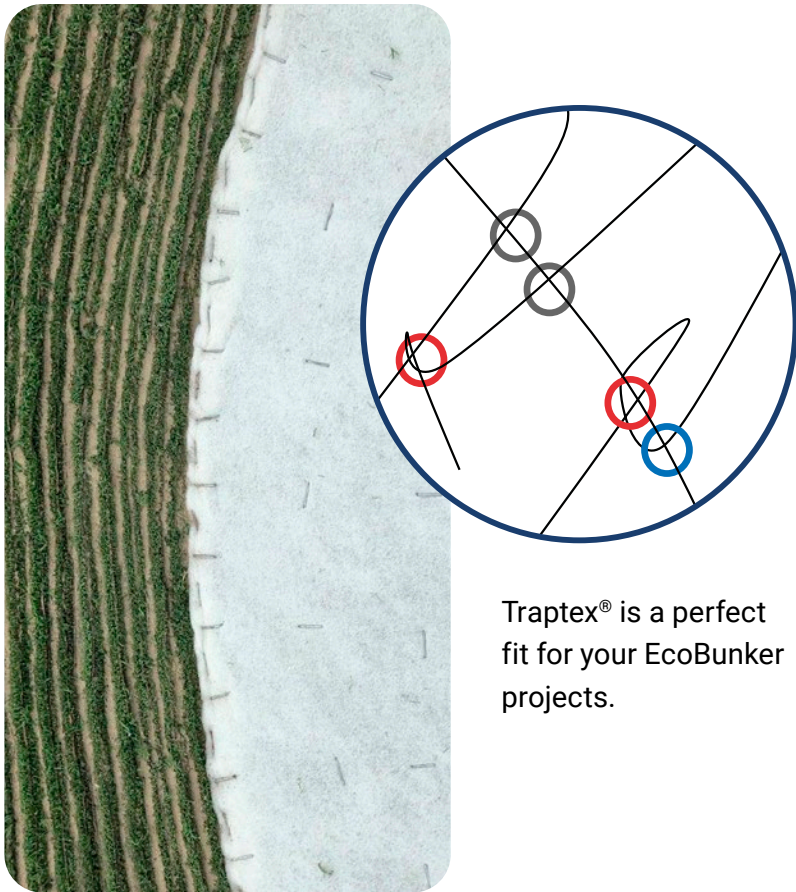
TRAPTEX® SELECTION

PRODUCT	BASE THICKNESS	ROLL SIZE W × L	WEIGHT	SQUARE AREA	FEATURE
HR	22.9 mm	2.286 m × 26.300 m	approx. 25.5 kg	60 sqm	Plain Liner. High Flow
MR	15.2 mm	2.286 m × 43.800 m	approx. 33.5 kg	100 sqm	Plain Liner. Medium Flow
LR	7.62 mm	2.286 m × 70.000 m	approx. 29.6 kg	160 sqm	Plain Liner. Low Flow
MXR	12.1 mm	2.000 m × 40.000 m	approx. 32.5 kg	80 sqm	Composite Liner. Medium Flow

			HR	MR	LR	MXR
Bunker Face	Steep / High Slopes		●			
	Moderate Slopes		●	●		●
	Gentle / Flat		●	●	●	●
Rain Fall	High		●			
	Medium		●	●		●
	Low		●	●	●	●
Subgrade	Well Drained: Sand, Clay		●	●	●	
	Poor Drained: Contamination Risks, Silt, Rocky, Red Clay					●

WHERE TRAPTEx® STANDS OUT

- ✓ MORE VERTICALLY ORIENTED FIBERS
- ✓ MECHANICAL & RESIN FIBER BONDS
- ✓ STRONGER MORE DURABLE PRODUCTS
- ✓ TIGHTER APPARENT OPEN SIZE (A.O.S.)



Traptex® is a perfect fit for your EcoBunker projects.



UNPRECEDENTED SUPPORT AND WARRANTY

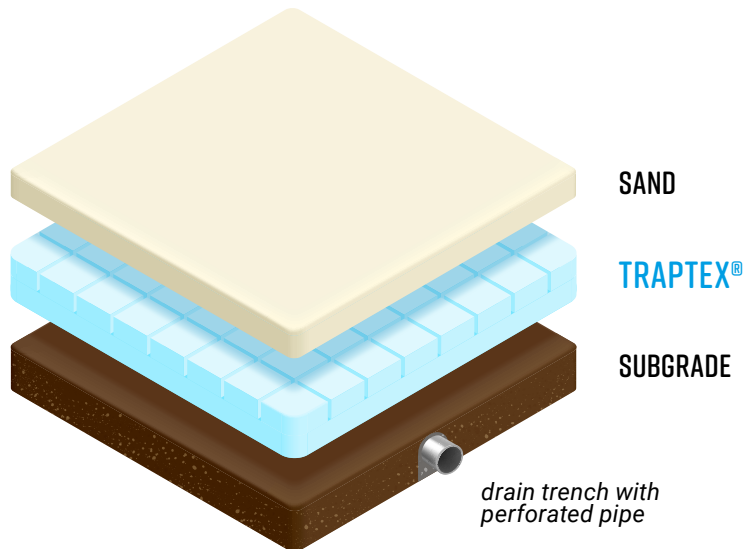
Our team of professionals are here to answer any of your questions from day one of deciding which liner is the perfect fit for your course to after the liner has been installed. We know the installation process inside-out and we will do everything possible to make your installation process as easy as possible by providing training on the installation procedures.

Traptex® product line comes with a 5-year limited and pro-rated warranty.



TRAPTEX® BUNKER LINER FEATURES

- ✓ UPPER SURFACE A.O.S. ~ 0.850 MM (NO. 20 US SIEVE SIZE) PROVIDES GOOD SAND RETENTIONS
- ✓ U.V. ENHANCED FABRICS PROVIDE 60 DAY SAFE SUNLIGHT EXPOSURE. AVOID INEVITABLE SAND SUPPLY TIMING ISSUES!
- ✓ GOOD RETAINED THICKNESS UNDER LOAD WHEN WET
- ✓ WHITE COLOR
- ✓ HIGH DRAINAGE K-VALUES
- ✓ SECURELY BONDED AND ENTANGLED 'DOUBLE-LOCKED' FIBERS





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Centaur Asia Pacific has warehousing and workshop facilities in Hong Kong, Singapore and Johor Bahru, Malaysia.

