#### Compost Covers



Covered Aerated Static Pile System (CASP) by Stedfast

## Moisture management composting technology for process enhancement and emissions control

- Unmatched tensile strength
- Exceptional abrasion resistance
- VOC emission control
- Controls odors
- Color Retention 5 years
- Fade Resistant 5 years

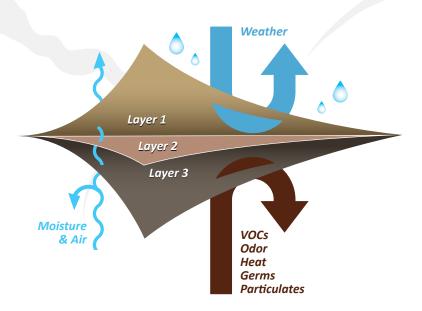
Stedair® compost covers control over 90% of VOC emissions and odors while allowing moisture vapor to pass through the cover



### Compost Covers



# StedAIR® COMPOST



#### Compost Processing Management System

Specification	1	3 ply laminates comprised of wove woven fabric.	en fabric, PTFE membrane,
Mass	ASTM D37	76	Min 15 oz/yd²
Tearing Strength	Fed.Std. 191A Method 5134		W: 23 lbs F: 26 lbs
Breaking Strength	ASTM D 5034		W: 500 lbf min F: 500 lbf min
Hydrostatic Resistance	CAN/CGSB-4.2 m89 method 26.5		58 psi
Air Permeability	ASTM D 737		Min 5 m³/m²/hr (at 200Pa) Max 10 m³/m²/hr (at 200Pa)
Water Vapour Transmission Rate	ASTM E96 Method B		Min 600g/m²/24hr Max 800 g/m²/24hr
Water Vapour Transmission Rate	ASTM E96 Method BW		Min 900g/m²/24hr Max 1800 g/m²/24hr
Color Fastness to Light	AATCC169 option 1 (1500 hours: scale 1-5)		4-5
UPF (Ultraviolet Factor)			50+
UVA & UVB Ultraviolet Blockage			Over 99%

230 St. Charles S. Granby, Qc, J2G 3Y3 Toll Free: (888) 673-8441 800 Mountain View Drive Piney Flats, Tennessee, 37686 Toll Free: (888) 673-8441



The information here is for non-binding, general information purposes only. Information is supplied upon the condition that the persons receiving same will make their own determination as to its suitability for their purposes prior to use. In no event will Stedfast Inc. be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information from this document or the products to which the information refers. Stedfast Inc. makes no representations or warranties as to the completeness or accuracy of the information.