

ConCover SW

"High Performance Cover Material"



ConCover 100 ConCover SW ProGuard SB ProGuard III ProGuard III+ SuperSeal 40 SuperPlus SW

DESIGNED FOR USE AS:

- Soil replacement as Initial Waste Layer Cover in a New Cell
- Delivery Medium for Chemical, Biological and Microbial Landfill Stabilization Products
- Intermediate or Interim Covers on MSW or Hazardous Waste
- Steep Slope Stabilization & Erosion Control
- Daily Cover during Moderate Rain
- Daily Cover on C & D Landfills
- Odor Suppression during Contaminated Sediment Excavation
- Radon Gas Suppression
- Odor Suppression during Excavation of Old Waste
- Grass Seed Protection during Periods of Drought
- Fugitive Dust Control Media on Hazardous Sites



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	MIN	MAX
Durability		
Water Impermeability		
VOC and Gas Suppression		
Cost per Sq. Foot/Sq. Meter		

PRODUCT DESCRIPTION

ConCover SW is a patented, technologically advanced blend of polymers and recycled fiber that forms a slurry when mixed with water. When applied, it creates a uniform, encapsulating barrier that can last 6-8 months or longer.

FEATURES & BENEFITS

Thick viscous material that will not fall off your hand when inverted

- Adheres to plastic and other difficult to bond substrates
- Will adhere to vertical surfaces and waste in the landfill
- Creates thick vapor suppressing layer to minimize escape of odor carried by moisture evaporation
- Safe - Sprayed particle size of droplet too large to inhale
- Does not wash off easily due to quality of polymers used
- Visually provides an excellent looking cover material

Can be left in the mixing tank for over five days

- Reduces labor since tank does not need daily reloading
- Eliminates waste - competitive products require

use of entire tank before hardening which could jam gear pumps

- Allows mixing a load whenever your application team has time
- Crews leave on time creating better morale, with less mixing and application at the end of the day
- No need to shut landfill due to high winds and blowing paper. Product can be sprayed on demand; blowing litter can be controlled with a light application.

Engineered to integrate well with other NWC products-odor / bird / seed growth

• FOR BIRD CONTROL

- NWC Bird Commander – Rejex-it can be added to cover materials

• FOR ODOR CONTROL

- NWC's Odor Sergeant, Odor Lieutenant, Odor Corporal or Odor Major can be added

Excellent durability in light to moderate rain

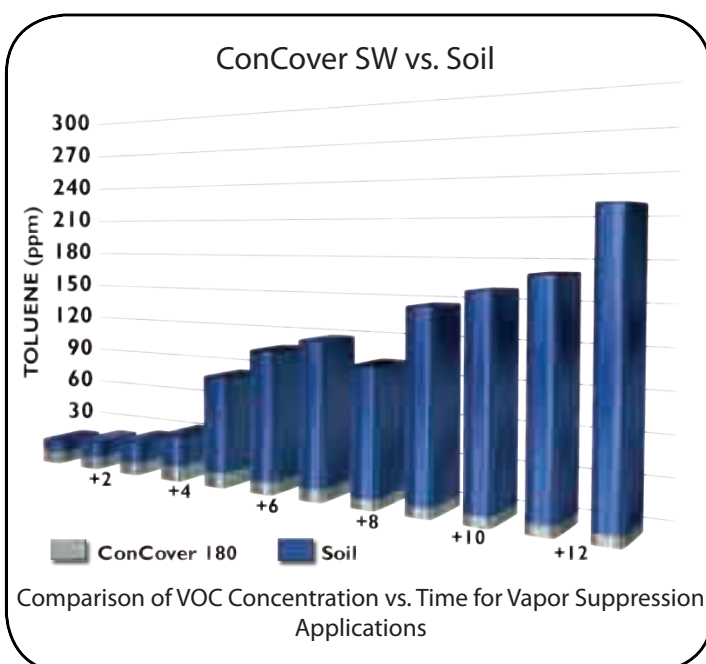
- Polymer types are of high quality so that ConCover SW adheres to plastic even in light to moderate rain

Weight of product bags lowest on the market

- Bags of paper mulch are easy to handle and weigh only 35 lbs.
- Chemical bags are 50 lb. bags and are easy to load

Mixing enhances 'Air Entrapment'

- Air entrainment (trapping of air bubbles) increases thickness the way whipping cream adds viscosity and thickness. This also enhances the ability to cover a greater void. ConCover SW covers more square feet/meters than any other product.



ProGuard IIB+

"Flexible Highest Performance Two-Bag System"



CanCover 100
 CanCover SW
 ProGuard SB
 ProGuard III
 ProGuard IIB+
 SuperSeal 40
 SuperPlus SW

DESIGNED FOR USE AS:

- Daily Cover On MSW, C & D, and Hazardous Waste Landfills
- Vector And Bird Control In Landfills When Integrated With Other NWC Products

- Two-Component System Allows For Variability Of Mix Ratios



- Delivery Medium For Chemical, Biological And Microbial Landfill Stabilization Products
- Low Cost Odor Suppression System
- Low Cost Radon Gas Suppression
- Excellent Fire Suppression Tool In Landfills
- Balefill Landfill Daily Cover - Adheres To Vertical Surfaces
- Inexpensive Grass Seeding Medium
- Control Blowing Litter Throughout The Day
- Fugitive Dust Control Media On Hazardous Site



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PRODUCT DESCRIPTION

ProGuard IIB+ is the most durable and toughest daily cover product. With high chemical content and a matrix of fibers the product binds together and attaches to all substrates. This patented 2-component system provides an effective barrier for H₂S gases, and other odors emanating from landfills or contaminated sediment. Its polymeric film-forming capability works to create a barrier that suppresses radon gas and other volatile organic compounds.



Available Colors

FEATURES & BENEFITS

Thick viscous material that will not fall off your hand when inverted

- Adheres to plastic and other difficult to bond substrates
- Will adhere to vertical surfaces and waste in the landfill



NWC's famous Inverted hand test

- Creates thick vapor suppressing layer to minimize escape of odor carried by moisture evaporation
- Safe - Sprayed particle size of droplet too large to inhale
- Does not wash off easily due to quality of polymers used
- Visually provides an excellent looking cover material

Can be left in the mixing tank for over five days

- Reduces labor since tank does not need daily reloading
- Eliminates waste - competitive products require use of entire tank before hardening which could jam

gear pumps

- Allows mixing a load whenever your application team has time
- Crews leave on time creating better morale, with less mixing and application at the end of the day
- No need to shut landfill due to high winds and blowing paper. Product can be sprayed on demand; blowing litter can be controlled with a light application.

Excellent durability in light to moderate rain

- Polymer types are of high quality so that ProGuard IIB+ adheres to plastic even in light to moderate rain.

Engineered to integrate well with other NWC products-odor / bird / seed growth

- **FOR BIRD CONTROL**
 - NWC Bird Commander – Rejex-it can be added to cover materials
- **FOR ODOR CONTROL**
 - NWC's Odor Sergeant, Odor Lieutenant, Odor Corporal or Odor Major can be added



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