



E-mail: pcpcaribbean@gmail.com

CALL US: (868) 675-6019

SOIL DUST CONTROL

- DUST CONTROL
- SOIL STABILIZATION
- EROSION CONTROL

APPLICATIONS

- Helipads
- Driveways
- Parking Lots
- Trails & Paths
- Road Sub-base
- Unpaved Roads
- Mine Haul Roads
- Construction Sites
- Military Operations
- Mine Tailing Ponds
- Material Stock Piles
- Agricultural Access Roads
- These and Many More...



KEY ADVANTAGES

Dries Flexible
Biodegradable
Dries Odorless
Water Resistant
Non-Tracking
Simple & Easy to Apply
Dries Transparent / Clear
Non-Flammable / Non Volatile
Non-Hazardous / Non-Corrosive
Ecologically / Environmentally Safe
Long & Short Term Solutions Available
Dyes & Pigments can be Added for Color
Non-Leaching Ultraviolet Ray Resistant



DESCRIPTION

PCP Soil Dust Control is a **cost-effective and innovative** product that is engineered for today's challenging soil stabilization and dust control needs. This revolutionary product is a copolymer emulsion that is **environmentally safe and biodegradable**.

PCP Soil Dust Control is designed to be **extremely durable and resistant to water**, sun, alkaline and daily use. It can be as simple to apply as watering the ground. Furthermore, PCP Soil Dust Control is designed to work its way down into the soil to maximize the penetration depth.

Once cured, PCP Soil Dust Control becomes **completely transparent**, leaving the natural landscape to appear untouched. PCP Soil Dust Control results are based on the application rate used. Modest applications can create a light temporary surface crust that is useful for dust control needs. Heavy applications can generate results similar to the qualities of cement.

PCP Soil Dust Control is the industry standard as a result of its **high quality, low price, top performance, simplicity and ease of application**. From remote military runways built from sand to simple backyard trails, PCP Soil Dust Control is actively solving challenges for industrial, commercial and residential markets.