GROUND GLUE®

DUST & GRAVEL

PRODUCT HIT POINTS

- Economical and long-lasting
- Synergistic components for both immediate effect and improving performance over time
- No mixing with soil or compaction required
- Concentrated – dilutes with water up 10X
- Contains no asphalt or hydrocarbons
- Environmentally preferred technology
- Ideal for gravel road maintenance
- Contains anti-scale and corrosion inhibitor additives
- Does not harm application equipment
- Self-cleaning formula – just rinse to leave application equipment clean

DESCRIPTION

Ground Glue Dust & Gravel is a high-grade, hydroscopic compound that attracts moisture from both the air as well as irrigation, absorbs it into the soil and then resists evaporation. Effective on most soil types, the product binds dirt together, encumbers dust and stabilizes gravel – thereby reducing maintenance and watering costs.

Ground Glue Dust & Gravel is the most concentrated chloride-based solution on the market. It dilutes up to 10X with water for temporary or seasonal application. Unlike other chloride formulations, Ground Glue Dust & Gravel gets right to work and actually improves over time.

SUGGESTED APPLICATIONS

Construction sites • Concrete batch plants
Mines • Rural roads • Private dirt roads
• Dirt and unimproved special event sites and parking lots

MADE IN USA

PROPERTIES

Appearance:	Transparent	**Autoignition Temperature:**	Not established
Physical State:	Non-viscous liquid	**Volatile by volume (%):**	35
Odor:	None	**Vapor Density (Air=1):**	1
Color:	White	**Evaporation Rate (BuAc= 1):**	<1
Viscosity, cSt @ 40°C:	Not established	**Vapor Pressure, mmHg @23°C:**	21.1
cSt @ 100°C:	Not established	**Solubility in water:**	Complete
pH:	6.1	**Octanol/Water Partition:**	Not established
Boiling Point/ Range:	> 200°F / 93°C	**VOC Content g/l (%):**	0 (0)
Melting Point:	Not established	**Specific Gravity @15.6°C:**	1.15
Flash Point:	Not applicable	**Pour Point:**	Not established
Method:	Not applicable	**Non-volatile by Volume (%):**	65
Lower Explosive Limit, vol %:	Hydrogen, 4	**Dielectric Strength:**	Not applicable
Upper Explosive Limit, vol %:	Hydrogen, 75		

PRODUCT CODES

Part Number	UPC Code	Product Description
33124	761866 33124 9	1 gallon
33125	761866 33125 6	5 gallon
33121	-	55 gallon
33121-265	-	265 gallon tote

GROUND GLUE®

SOIL STABILIZER

PRODUCT HIT POINTS

- Economical & long-lasting (with proper preparation, one application will last for years)
- Concentrated
- Assists in compaction
- Works on all soil types except sand and clay (Please call us for those soil types)
- Environmentally friendly & biodegradable

DESCRIPTION

Ground Glue Soil Stabilizer is an economical, long-lasting soil stabilizer and dust suppressant that assists in the compaction of soil, prevention of erosion, and virtual elimination of dust – all while minimizing maintenance and watering costs. Effective on most soil types, Ground Glue Soil Stabilizer binds dirt together while sealing the pores of substrates to greatly increase the treated surface's load bearing capacity and its ability to resist both chemical and natural erosion.

Ground Glue Soil Stabilizer should also be used for dust suppression* in extremely dry (humidity less than 15%) environments and/or when the ground is topped with powdery dust of 1" or more deep.

Ground Glue Soil Stabilizer is also available by the tanker load (approx. 4,700 gal.) and includes professional application on your site. Please call 1-800-638-7361 for pricing and scheduling.

*For dust suppression on normal soil types and for most gravel drives, choose Corrosion Technologies' Ground Glue™ Dust and Gravel for the most economical solution.

SUGGESTED APPLICATIONS

Construction sites where heavy equipment is operating • Mines where heavy equipment is operating • Access roads and pads for drilling and windmill platforms • Unimproved roads to reduce erosion, inhibit dust and the formation of ruts

MADE IN USA

PROPERTIES

Appearance:	Dark amber
Physical State:	Non-viscous liquid
Odor:	Brinish
Color:	Greenish-brown
Viscosity, cSt @ 40°C:	Not established
cSt @ 100°C:	Not established
pH:	4.5
Boiling Point/ Range:	> 250°F / 121°C
Melting Point:	Not established
Flash Point: Does not flash	
Method:	Cleveland Open Cup
Lower Explosive Limit, vol %:	Not established
Upper Explosive Limit, vol %:	Not established
Autoignition Temperature:	Not established
Percent Volatile by volume:	Not established
Vapor Density (Air=1) :	>1
Evaporation Rate (BuAc=1) :	<0.01
Vapor Pressure, mmHg @23°C:	>1 mmHg
Solubility in water:	Full
Octanol/Water Partition:	Not established
VOC Content g/l (%):	0 g/L (0%)
Specific Gravity @15.6°C: Pour Point:	1.2 Not established
Percent volatile by Volume:	>92%

PRODUCT CODES

Part Number	UPC Code	Product Description
33135	761866 33135 5	5 gallon
33131	-	55 gallon
33131-265	-	265 gallon tote