ICS-DX

Road Dust Suppressant



Description:

ICS-DX is a water-soluble dust suppressant concentrate. It binds dust particles and prevents them from becoming airborne.

Applications:

Hazardous road conditions result as dust clouds create poor visibility and driving conditions that ultimately slow down production around mining complexes, industrial and construction sites. ICS-DX can eliminate these hazardous conditions by creating a skid resistant, water repellent surface.

ICS-DX succeeds in cutting down the amount of airborne dust that carries disease, irritates eyes and harms the respiratory tract. After the application of the diluted ICS-DX the results are a firm, non-tracking, water resistant durable surface that seals dust and will not crust. ICS-DX can be used on unpaved roads and walks, parking lots, haul roads, truck and yard shops.

Physical Properties:

Appearance Clear black thin liquid

Solubility Water

Specific 1.00

Gravity:

Flash Point: > 100°C (> 212 °F)

pH: 4-5

Recommended Dosage:

ICS-DX is concentrated product and should be diluted at least 20% in water prior to spraying. This diluted product can then be spread at a rate of 0.025 gallons per square foot of area to be treated.

Handling:

Please refer to the Safety Data Sheet for further handling information.

Packaging:

ICS-DX is available in drum or tote quantities.

Liability Disclaimer - The information in this Data Sheet is provided without suggestion of warranty or guarantee. "Physical Properties" are typically values rather than specifications. The user is responsible for investigation for suitability of this product for their own use.



