PRODUCT BULLETIN
BT-415

Product Description

- A residual dust suppression chemical that contains a proprietary blend of specialty binders and surfactants. BT-415 provides excellent residual characteristics.

Primary Uses

- A cost competitive dust treatment chemical that controls airborne dust generated during the conveying process, and minimizes fugitive dust problems associated with coal stackout, stock piles, and coal moving equipment.

Benefits

- Cost competitive
- Excellent residual characteristics
- Easy application procedures
- Ecologically safe
- Reduces or eliminates clouds of fugitive dust caused by heavy moving equipment while on the stock pile
- Reduces fugitive dusting during the reclaim process
- Reduces airborne dust levels during the reclaim process
- Eliminate fugitive dust during the stack out process
- Will not pollute underground water supply

Dosage

- Application rate of BT-415 is directly related to coal handling practices and required residual effectiveness.

Application

- BT-415 is applied using a specifically designed pumping system. The Benetech, Inc. pumping system incorporates coal belt capacities, residual requirements and the application location.

Shipping

- Bulk tank trucks, 330 gallon totes or non-returnable 55 gallon drums.

Handling and Storage

- Avoid contact with skin and eyes.
- Storage can be mild steel or fiberglass construction.
- Will not corrode or pit.

1851 Albright Road, Montgomery, Illinois 60538 . Phone: 1-800-843-2625

PRODUCT BULLETIN
BT-668

Product Description

- A residual dust suppression chemical that contains a proprietary blend of specialty binders and surfactants. BT-668 provides superior residual characteristics.

Primary Uses

- A cost effective dust treatment chemical that controls airborne dust generated during the conveying process, and minimizes fugitive dust problems associated with coal stackout, stock piles, and coal moving equipment.

Benefits

- Cost effective
- Superior residual characteristics
- Easy application procedures
- Ecologically safe
- Reduces or eliminates clouds of fugitive dust caused by heavy moving equipment while on the stock pile
- Reduces fugitive dusting during the reclaim process
- Reduces airborne dust levels during the reclaim process
- Eliminate fugitive dust during the stack out process
- Will not pollute underground water supply

Dosage

- Application rate of BT-668 is directly related to coal handling practices and required residual effectiveness**.**

Application

- BT-668 is applied using a specifically designed pumping system. The Benetech, Inc. pumping system incorporates coal belt capacities, residual requirements and the application location**.**

Shipping

- Bulk tank trucks, 330 gallon totes or non-returnable 55 gallon drums.

Handling and Storage

- Avoid contact with skin and eyes.
- Storage can be mild steel or fiberglass construction.
- Will not corrode or pit.

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PRODUCT BULLETIN
RESIDUAL DUST SUPPRESSANT
GDS-12

Product Description

- GDS-12 is a residual dust suppression chemical that contains a patented blend of specialty binders, humectants and surfactants. GDS-12 provides excellent residual dust suppression as well as erosion control.

Primary Uses

- A cost competitive dust treatment chemical that controls airborne dust generated during the conveying process and minimizes fugitive problems associated with coke stackout, stock piles, and coke moving equipment.

Benefits

- Cost competitive
- Excellent residual characteristics (up to 12 weeks)
- Easy application procedures
- Ecologically safe
- Reduces of eliminates clouds of fugitive dust caused by heavy moving equipment while on the stock pile
- Reduces airborne dust levels during the reclaim process
- Eliminates fugitive dust during the stack out process
- Stabilizes pile slopes and helps prevent erosion
- Will not pollute underground water supply

Dosage

- Application rate of GDS-12 is directly related to coke handling practices and required residual effectiveness. Contact your Benetech representative for specific use rates.

Application

- GDS-12 is applied using a specifically designed pumping system. The Benetech pumping system integrates coke belt capacities, residual requirements and the application location.

Shipping

- Bulk tank trucks, 330 gallon totes or non-returnable 55 gallon drums.

Handling and Storage

- Avoid contact with skin and eyes.
- Storage can be mild steel or fiberglass construction.
- Will not corrode or pit.