

## OVERCOAT™ K

### Product Information Sheet

#### Description

OVERCOAT K is an efficient, cost-effective pigmented anti-tack Dry Slurry™ based on soft kaolin. Use level solids varies between 2% and 10% depending on the nature of the slab, pellet, or crumb stock. All ingredients in OVERCOAT K are FDA approved according to Title 21 CFR Parts 170 to 190.

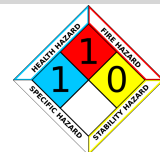
OVERCOAT K does not contain alcohol, glycerine, silicone, talc, zinc, petroleum distillate (aka hydrotreated distillate), SARA reportable compounds, or VOCs of any kind. OVERCOAT K conforms to the OSHA, NIOSH and ACGIH Occupational Exposure limit requirements for quartz and respirable quartz fractions.

#### Performance Advantages

- OVERCOAT K is hydrated in-plant by our CONSTITUTER™ or CONSTITUTER MASTER MIX STATION™.
- The coating on the stock is uniform, non-dusting, non-greasy and quick-drying.
- The dilution is virtually foam-free.
- Save half or more on inbound shipping because we do not ship water.
- Cold weather freezing, thickening, and spoilage in storage are eliminated.
- In-plant storage space is significantly reduced.
- Disposal or return of pails, drums, and tote bins is eliminated.
- No harmful petroleum distillates, alcohol, glycerine, silicone, talc, zinc, EDTA, or VOCs.

#### Product Specifications

Appearance	Off-white to tan dry blend
Solids	97 – 100%
pH	7.0 – 9.0 (2% dispersion)



#### Instructions For Use

Add OVERCOAT K to the CONSTITUTER™ or CONSTITUTER MASTER MIX STATION™ for automated hydration. The CONSTITUTER or DIP TANK MANAGER™ robots connected to the MASTER MIX STATION will automatically manage the dip tank's percent solids level.

#### Packaging

OVERCOAT K is packaged in 25 pound bags and bulk bags.

#### Handling and Storage

There are no special handling or storage requirements. Please refer to the SDS for safety information.