

AMS-1100 MC

IRON ORE STOCKPILE SEALING APPLICATION

The **AMS 1100 MC** Iron Ore Stockpile Sealing Dust Suppression formula is suitable for iron ore stockpile, barge, ship and rail use:

- The polymer emulsion provides long lasting binding dust control for material storage applications
- The solution is applied directly to the material via water cannon
- AMS-1100 MC lasts for 45 days – 1 year
- Can be applied to product direct from the conveyor by spray bar or halo spray at conveyor discharge

FEATURES:

- Direct application to stockpile, stockpile, barge, ship, rail, and trucking applications
- Provides a semi-permanent shell over material with 45 days to 1 Year duration
- Impervious to rain and wind erosion
- Sustains delivered material quality control from supply point to customer site
- Prevents air and water from entering, minimizing oxidation, and improved internal pile temperature cooling
- Rail dust control applications
- AMS 1100 MC is a Polynaphtha solution for iron ore, that provides moisture and dust control
- Protection from spontaneous combustion occurrences and long-term coal cooling benefits
- The solution is applied at the LAST transfer point before material discharge

Votech Dust Suppression Solutions are widely used in the mining and construction industries, competitively priced and save water use and labour time onsite.

Contact Us to discuss what Votech solutions would work for you and to request a product demonstration.



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