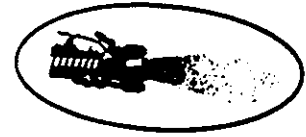


ASBESTOSPRAY CORPORATION



6509000-0000

DATA SHEET

PRODUCT:

Ceramospray II

COLOR:

Grey

DESCRIPTION:

Ceramospray II is a blend of carefully selected alumina-silicate and silicate fibers integrally mixed with carefully selected high temperature, heat-resistant, hydraulic setting inorganic binders. This blend of silicate fibers is so mixed that just before they are pneumatically applied to the surface to be insulated, these fibers are enveloped by atomized water, thereby activating the binders which, when once set, are not affected by repetitive or continuous contact with water. As these fibers are corded prior to leaving the uniquely designed Asbestospray machines, they emerge from the spray gun so as to form a most unique self-adhering monolithic coating. This insulation coating gives the appearance of a heavy seamless felt which follows even the most intricate surface.

USES:

For insulation on all pieces of equipment, the temperature of which does not exceed 1600 deg. F. In this category would fall boilers, breeching ducts, piping over 18" in diameter, tanks, vessels and other process plant equipment too numerous to mention.

FEATURES:

Fast and uniform application regardless of surface.

No space between insulation and insulated surface when required.

No joints or unintended seams.

Eliminates cutting which also minimizes waste.

Requires a minimum of mechanical reinforcement. Thickness is easily controlled and can be made in one application in most cases.

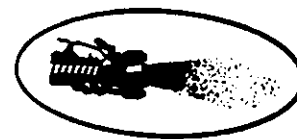
PACKAGING:

Multi-walled paper bags each holding 50 lbs.



03112097

ASBESTOSPRAY CORPORATION



HWBB-0006063

DATA SHEET

PRODUCT: Ceramospray III

COLOR: Grey

DESCRIPTION: Ceramospray III is a blend of carefully selected aluminasilicate and other inorganic, non toxic mineral fibers integrally mixed with carefully selected heat resistant hydraulic setting inorganic binders. This completely homogeneous blend of non toxic fibers and binders is pneumatically conveyed through an enveloping mist of atomized water, thereby activating the binders which, when once set, are not affected by repetitive or continuous contact with water. As these fibers are corded prior to leaving the uniquely designed Asbestospray machines, they emerge from the spray gun or nozzle so as to form a most unique self-adhering monolithic coating. This applied insulation coating gives the appearance of a heavy seamless felt which adequately covers even the most intricate surface.

USES: For insulation on all pieces of equipment, the temperature of which does not exceed 1100 degs. F. In this category would fall boilers, breeching ducts, piping over 18" in diameter, tanks, vessels and other process plant equipment too numerable to mention.

FEATURES:

- Non toxic - No health hazard when applied according to instructions.
- Fast and uniform application regardless of surface.
- No space between insulation and insulated surface when required.
- No joints or unintended seams.
- Eliminates cutting which also minimizes waste.
- Requires a minimum of mechanical reinforcement. Thickness is easily controlled and can be made in one application in most cases.

PACKAGING: Multi-walled paper bags each holding 50 lbs.

03112099