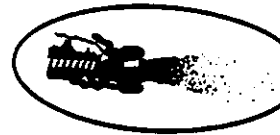


NEW YORK 1993
ALBANY
1993

ASBESTOSPRAY CORPORATION

High Temperature Insulation



HWB-0000039

DATA SHEET



PRODUCT:

Asbestospray H.T.C.

COLOR:

Charcoal

DESCRIPTION:

A blend of pure African asbestos fibres mixed with heat resistant hydraulic setting inorganic binders. These asbestos fibres are so mixed that just before they are pneumatically applied to the surface to be insulated, these fibres 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 fibres are carded prior to leaving the 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 1100°F., in this category would fall boilers, breeching ducts, piping over 18" 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 surface when required.
No joints.
Eliminates cuttings which result in 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.

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