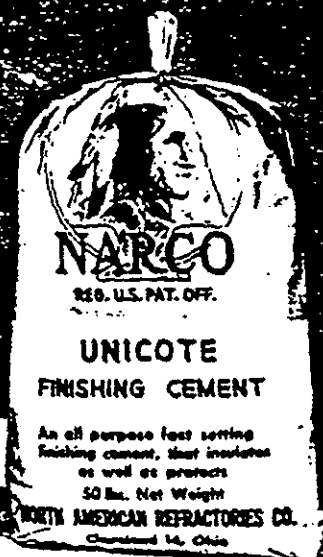


PLAINTIFF'S
EXHIBIT
NAR-5611



UNICOTE

FOR TEMPERATURES UP TO 1000 F

NARCO UNICOTE CEMENT
INSULATES • PROTECTS • FINISHES
... in one quick application.

NARCO UNICOTE gives added economy

SINGLE COAT IS SUFFICIENT You can apply the insulation, point, seal and have a smooth, light-reflectant surface—all in one operation.

STICKS TO METAL SURFACES Narco Unicote readily adheres to cold (above 32 F) metal equipment. Hot equipment should be completely encompassed by the cement for satisfactory adhesion.

ELIMINATES WIRE MESH On inside applications, Narco Unicote needs no finishing treatment. Additional installation economy is thus achieved.

QUICK-SETTING Narco Unicote may be applied outside, under normal conditions. Withstands rain or moisture two hours after application without softening.

OUTSIDE INSTALLATIONS When Narco Unicote is installed outside it is recommended that a permanent weather protective coating be applied.

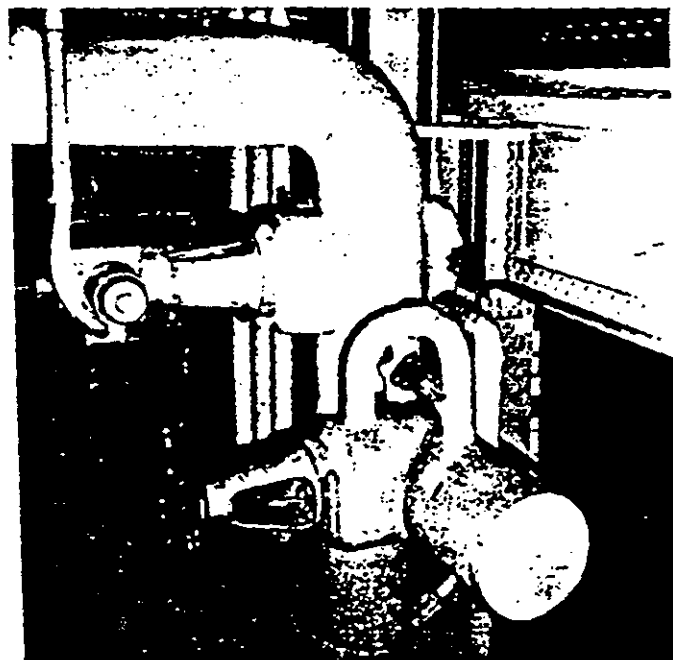
EASILY PAINTED You can apply most oil-base paints directly to Narco Unicote after it is dried. Additional coats of water-base paints may then be applied.

EXCEPTIONALLY FAVORABLE "k" FACTOR At 200 F mean temperature, the "k" factor of Narco Unicote is .50, a desirable operational advantage.

Narco Unicote is a dry, fibrous material with a mineral wool base. It forms a good bond to insulating blocks, drying to a smooth, firm, crack-free surface.

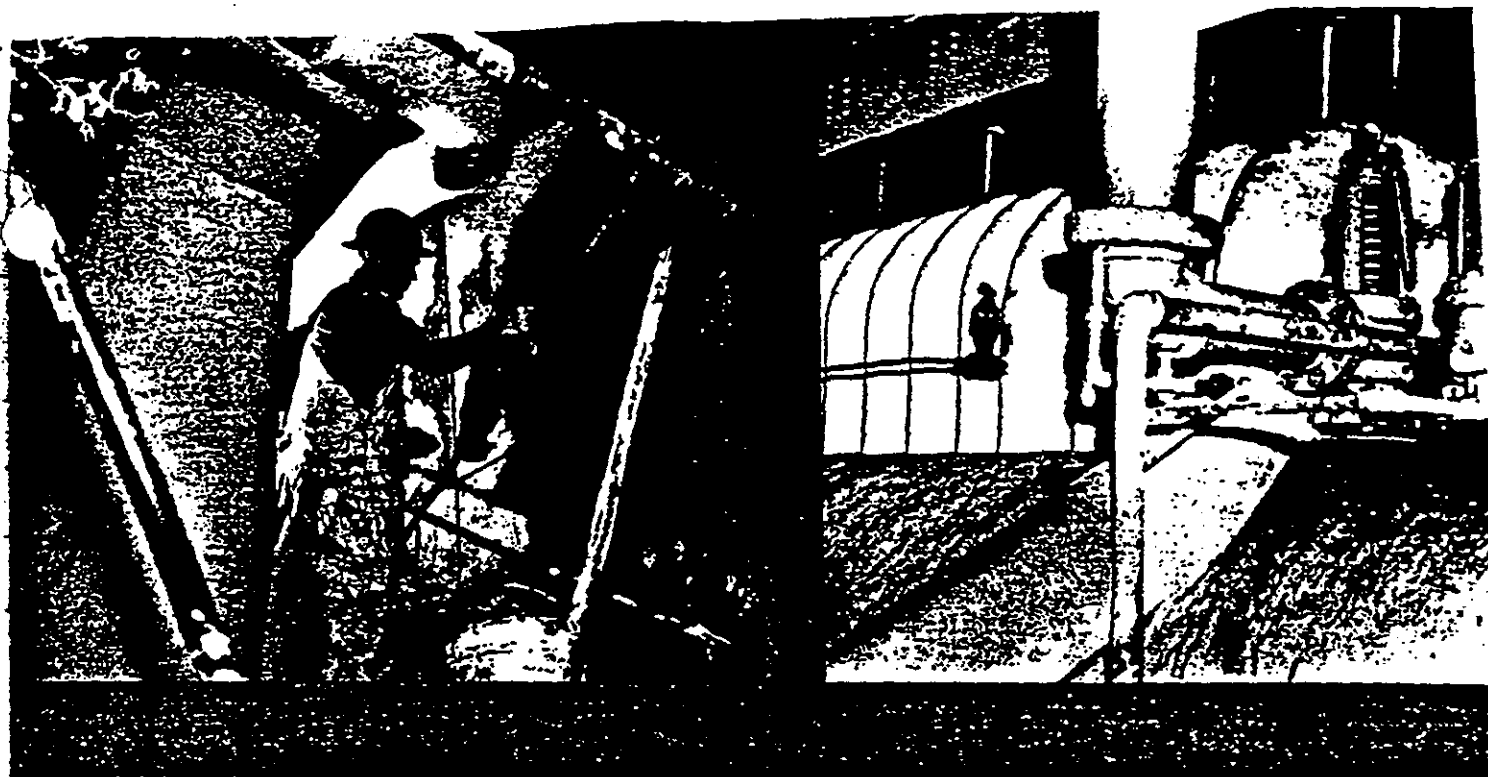
Shrinkage is unusually low and it varies depending upon the rate of drying. Both volumetric and linear shrinkages are less than 1%.

Narco Unicote has exceptionally good coverage. Mixed and applied as recommended on the package, Narco Unicote covers about 155 sq. ft., 1/4 inch thick per 100 lbs.



Here's another ideal application of Narco Unicote Cement—elbows, valves and fittings in a power plant.

QUICK-SETTING • ONE-APPLICATION
COMBINATION INSULATING AND FINISHING CEMENT



RECOMMENDED APPLICATIONS

Narco Unicote Cement has a wide and varied list of applications in the heat-control operations of today's competitive industries. Check the list below and see where Narco Unicote can institute insulation economies in your plant.

valves and fittings	ovens
storage tanks	steam cylinders
digesters	air preheaters
breechings	hot air ducts
glass and ceramic kilns	turbines
stills	piping

finishing treatment on exposed
insulation surfaces

"k" Factors of Narco Unicote Cement at Various Mean Temperatures			
Mean Temperature	"k"	Mean Temperature	"k"
200 F	.50	600 F	.77
400 F	.63	800 F	.90

SPECIFIC DATA

SERVICE TEMPERATURE	1000 F (one face)
COVERAGE	38 to 40 bd. ft. (wet or dry) per 100 lbs.
WATER/CEMENT BY WEIGHT	7/5 (8-8½ gal/50 lbs. dry cement)
SHRINKAGE	Negligible (both volumetric and Linear)
GREEN SET	2 hrs. (depending on application conditions)
DENSITY (INSTALLED)	32 lbs./cu. ft.
ADHESIVE STRENGTH	Exceptionally good to insulating materials and cements.
FIRE RESISTANCE	Incombustible
MOISTURE RESISTANCE	Does not soften after green set
WATER RESISTANCE	Does not soften after green set
CORROSION (STEEL)	None
SURFACE TREATMENT	Easily painted
PACKAGES	Multi-wall Kraft paper bags
WEIGHT PER PACKAGE	50 lbs. net



North American Refractories Company

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North American Refractories Ltd., Toronto, Ontario

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