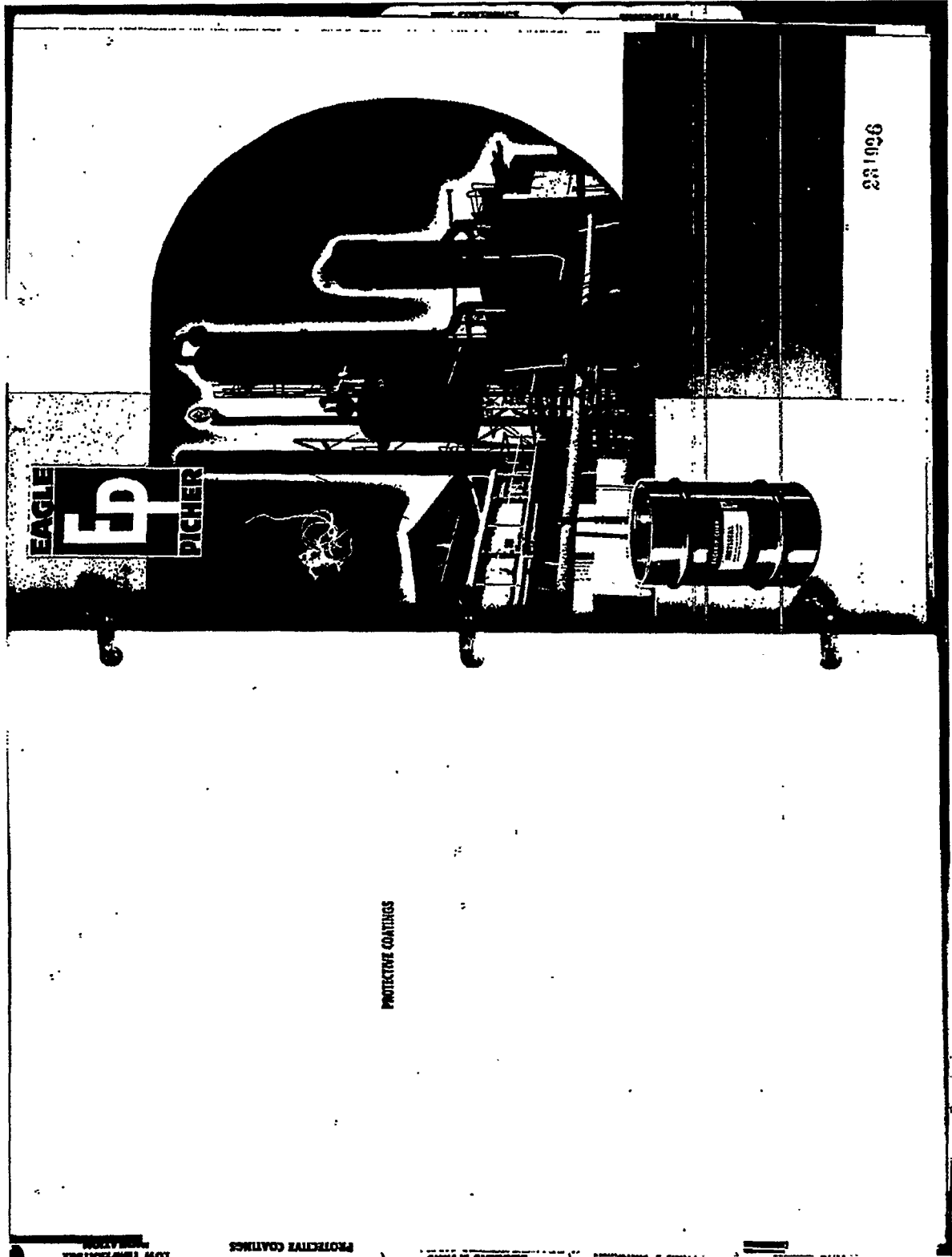


PLAINTIFF'S
EXHIBIT
Y-142





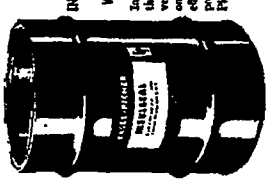
EAGLE *Insulneal* is a tough, fire-retardant coating that protects insulation from vibration and abrasion... and guards it against weather... and helps to preserve insulating efficiency. **Eagle-Picher** *Insulneal* is formulated on as a plastic; it dries, forming an extremely tough durable coating that sheds water, strongly resists abrasion, and is not easily punctured. The protective coating seals the insulation against air infiltration, fumes, rain, sleet, or snow and withstands severe service on both indoor and outdoor applications. **Eagle-Picher** *Insulneal* offers an economical means of providing this essential protection to block blanket, plastic, and all similar types of insulation. It makes a neat, attractive finish.

EAGLE-PICHER INSULNEAL PROTECTS YOUR INSULATION INVESTMENT

Insulneal is applied about one-fourth inch thick; as it dries, the material sticks tightly to the surface of the insulation and shrinks in thickness. The result is a hard, wearing, leathery, protective finish which embodies many distinct and outstanding advantages:

Fire Retardant *Eagle-Picher Insulneal* is safe. It will not catch fire and burn if exposed up to its temperature limit of 450 F. Its fire retardant properties can prove extremely important if fires break out in the vicinity of equipment on which *Eagle-Picher Insulneal* has been applied.

Ready Mixed Quickly and easily applied. The material is applied ready mixed to a consistency which simplifies application and insures positive results. Only



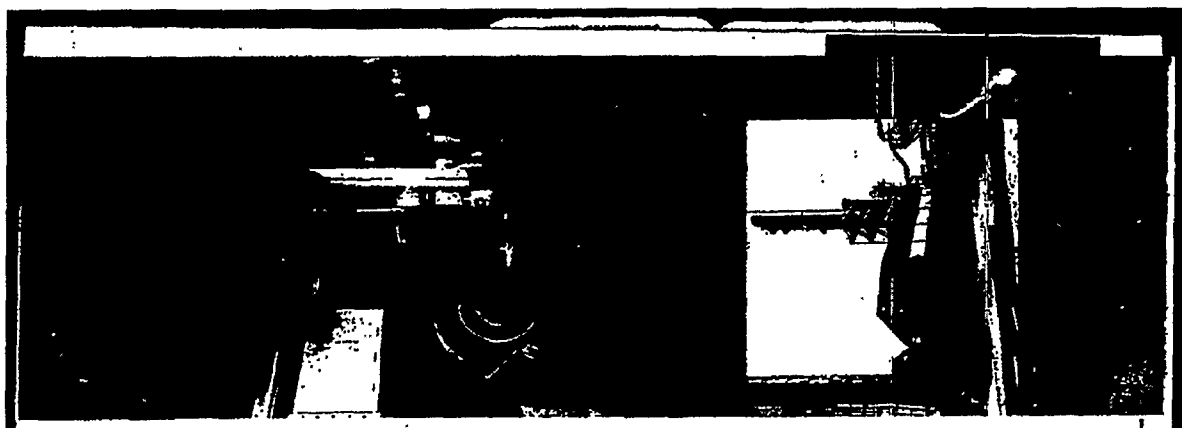
INSULATION THAT IS WORTH SAVING IS WORTH PROTECTING

Insulation is a potential loss through very workable investment. Long-run economy demands that it be and efficiently protected by a *Eagle-Picher Insulneal*.

EAGLE-PICHER INSULNEAL HAS THIS IMPORTANT FEATURE

Eagle-Picher Insulneal adheres firmly to the surface of the insulation, and does not peel or flake off. It is formulated to resist the most severe weather conditions.

100-1287



moderate care is required to perform a thoroughly satisfactory application.

Tremendous Economy—Works evenly under the trowel. Saves time because it does not "run." Smooth, leveling properties make it easy to secure uniform coverage and proper thickness.

Weatherable—*Eagle-Picher Insulneal* is water-resistant and offers effective protection against water. When dry, the surface can be washed down with a hose or sponge without injuring the insulation in any way. This is a definite advantage in establishments such as dairies or power plants where cleanliness and good appearance are important.

Longer Life—*Eagle-Picher Insulneal* does not rot, tear, or peel loose like cloth surfaces often do. Toughness and elasticity prevent it from cracking under normal changes in temperature. No rubbing or peeling.

Easy to Repair—Slightly rubbed scuffing or puncturing *Insulneal* leads to "pinholes" when subjected to mechanical bumps or pressure. If damage does occur, the injury can usually be quickly and easily repaired by troweling additional *Insulneal* over the damaged area.

Easy to Shovel—Only one material is required. It is no longer necessary for plant operators to carry a stock of paint and other items such as are required for the application of most finishes.

Weather-Proof—*Eagle-Picher Insulneal* is more than a finish; it is a tough, weather-proof coating. It effectively seals the insulation surface against air infiltration and stifles weather conditions. Affords lasting protection outdoors as well as indoors.

All Purpose—Because it is easy and economical to apply, *Insulneal* finds usage on both interior and exterior applications, and retains its neat appearance indefinitely. It is extensively used on indoor and outdoor heated equipment. Suitable for all services where the insulation surface temperature does not exceed 450 F.

No Fumes—*Eagle-Picher Insulneal* does not run or sag on vertical surfaces.

Neat Appearance—Dries to a smooth rich black on either hot or cold surfaces. Although painting is not necessary, *Eagle-Picher Insulneal* may be painted satisfactorily with the proper paint. The coating can be painted in harmony with surroundings or as required to identify pipe lines and other equipment.

Economical—40.65 sq. ft. in. thick per 100 lb. wet coverage. Offers permanent protection... true economy.

AVAILABLE IN TWO CONSISTENCIES

Eagle-Picher Insul Seal is available in two consistencies. It offers excellent performance and fine curing. Summer, designated as "Insul Seal (S)," and winter, designated as "Insul Seal (W)," "Winter Consistency." After application, there is no difference between summer and winter consistencies of Eagle-Picher Insul Seal. Eagle-Picher Insul Seal is packed in containers in approximate weights of 50, 300 and 500 lb. net. Consistency is maintained when temperatures are below 40 F. Summer consistency is suitable for applications where the Insul Seal has an opportunity to cure less prior to application, thus keeping the Insul Seal thoroughly before being subjected to freezing temperatures in its best applicable condition.

APPLICATION SPECIFICATIONS

- (1) All cracks or holes in the insulation should be completely filled with Eagle-Picher Super "66" Insulating Compound.
- (2) Apply Insul Seal only to dry surface. Eagle-Picher Insul Seal is a weather-proof seal. Unless all moisture has left the insulation, it will be void in when the Insul Seal is troweled over its surface.
- (3) Reinforce with 1-inch mesh wire poultry netting where necessary. Stretch mesh tightly and fasten securely. Trowel on Insul Seal at least one-fourth inch thick. After drying, the thickness of Insul Seal will be approximately one-eighth inch. A lighter coat should not be used. The Insul Seal completely closes all pores and effectively protects the insulation against water or moisture.

EAGLE-PICHER INSUL SEAL

A PROTECTIVE COATING FOR INSULATION



A heavy, semi-rigid plastic-type flooring made of selected asbestos fibers, asphaltum and special oil. For temperatures up to 700F

231930

EAGLE-PICHER CO.
INCORPORATED
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