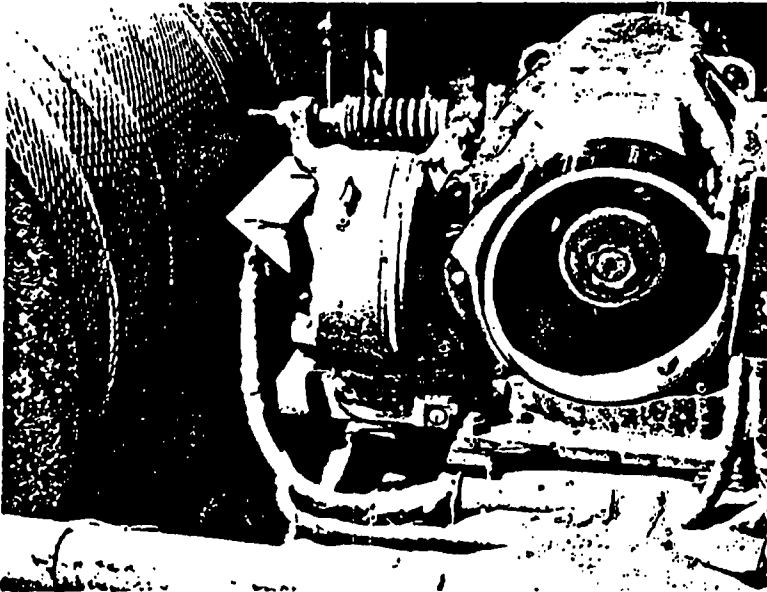


REFRASIL tape is proved in service

Insulating motor leads at high temperatures



REFRASIL tape insulates this crane motor lead in the Basic Oxygen Shop of a steel mill. Even though the lead is directly over where molten metal is poured, the REFRASIL tape protects it from 5 to 6 times as long as the asbestos wrap previously used—through eliminated delay time, REFRASIL tape has saved more than \$10,000.



On the power lead for this blast furnace mud gun, REFRASIL tape outlasts previously used asbestos 9 to 1, resulting in great savings in time and trouble.

Tape curtains save $\frac{1}{3}$ on heat



REFRASIL tape used in curtains on this brazing furnace cut use of natural gas by $\frac{1}{3}$ and doesn't contaminate the product.

Where can you use this superior insulation? REFRASIL tape and other REFRASIL textile insulation is proving itself in more and more high-heat applications. It's worth considering for your hot jobs. For further details, call or write:

Materials Division of HITCO, a subsidiary of Armco Steel Corporation, 1600 West 135th Street, Gardena, California 90249. Phone (213) 321-8080

