

COMPOSITION BRAKE SHOES
LEAD/LEAD COMPOUNDS & ASBESTOS

WEST CHICAGO



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R. H. Alber
Sales Manager
ANCHOR Brake Shoes

ANCHOR high friction composition brake shoes, produced by Griffin Wheel Company, contain approximately 5% lead/lead compounds and 9% asbestos fibers by volume.

These ingredients are encapsulated in a rubber-phenolic binder and molded into shape under high temperature and pressure conditions.

These shoes can be handled without personal danger using gloves and normal sanitary practices.

There are no known O.S.H.A. health hazard threshold limit values (T. L. V.'s) for this type of molded composition.

It is recommended that scrap shoes be disposed of by approved land-fill methods.

R. D. Fleck
Director
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RDF:meo

cc: RDF, DBW
FILE
BOOK