

PLAINTIFF'S
EXHIBIT
B-167

**look
beneath
the braid**
...that's where
quality begins



Heavy, felted asbestos walls are applied over and under the varnished cambric tapes... then thoroughly impregnated... then the impregnated asbestos is compressed to a dense, homogeneous wall that ensures long cable life.

**These Flexible Felted Asbestos Walls in Rockbestos A.V.C.[®]
Motor Lead and Apparatus Cables...**

keep your equipment operating dependably

The dense, felted asbestos walls, thoroughly-impregnated with selected compounds, are the reason why Rockbestos A.V.C. Motor Lead and Apparatus Cables give such outstanding service in all types of equipment... will add dependability and longer life to your products.

These homogeneous "seamless flexible asbestos walls" seal the varnished cambric from air and moisture... provide long-lasting protection against conductor-heating overloads and high ambient temperatures. They add strength against damage from flexing. And because these cables won't dry out with heat or age, won't rot or bloom from contact with oil or grease, and won't burn or carry flame, they give you wire "performance protection" — that will help your equipment give the type of dependable operation for which it was designed.

To find out more about Rockbestos trouble-free Motor Lead and Apparatus Cables, write or call the Branch Office nearest you.



ROCKBESTOS PRODUCTS CORP.
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NEW YORK • CLEVELAND • DETROIT • CHICAGO • PITTSBURGH • ST. LOUIS • LOS ANGELES • NEW ORLEANS • OAKLAND, CALIFORNIA

Advertisement in the June issue of *Electrical Manufacturing*, 1955.

- USE ROCKBESTOS FOR:**
- Motor Leads
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 - Resistors
 - Hoists
 - Cranes
 - Traction and Mill Motors
 - Wiring to and Leads to Stoker Motors
 - Internal Leads in Electric Drills
 - Numerous other electrical apparatus

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