

PLAINTIFF'S
EXHIBIT
E-159

CHANGE ONLY THE CABLE TO INCREASE CURRENT CAPACITY—30—50%

...WITH
ROCKBESTOS A.V.C.[®]
(N. E. C. TYPE AVA)

When electrical loads outgrow their cables, don't tear out old conduit, then buy and install new. To increase capacity, replace "RH" with Rockbestos A.V.C. (AVA) — the cable that carries more current, size for size.

Not only do you save by putting Rockbestos A.V.C. (AVA) into existing conduit, but you make additional savings in labor, copper, and steel.

Used in new installations, you wire-in extra-capacity for future load growth, or unusual demands, with this greater-current-carrying cable.

And because it's a better insulated cable, you get more years of dependable service, too. Write for booklet "Cut Current Carrying Costs."

ROCKBESTOS

PRODUCTS CORPORATION
NEW HAVEN 4, CONNECTICUT
NEW YORK • CLEVELAND • DETROIT • CHICAGO
PITTSBURGH • ST. LOUIS • LOS ANGELES
OAKLAND, CALIFORNIA • NEW ORLEANS • SEATTLE

IT'S THE A.V.C. CONSTRUCTION
THAT MAKES THE DIFFERENCE

INNER FELTED ASBESTOS WALL

VARNISHED CAMBRIC

OUTER FELTED ASBESTOS WALL

You can get life-long dependable service under severe operating conditions because these walls of impregnated felted asbestos permanently resist heat and moisture, mechanical damage and effectively seal the high dielectric varnished cambric tapes from deterioration.

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