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PHILADELPHIA MINERAL FLOORING AND PRODUCTS COMPANY


THE Shaw-Walker card filing desk - places eight thousand to eighty Saving $25_{c}^{c}$ of the operator's time by combining a card cabinet with a flat top desk.
Saving $50 \%$ of the floor space by concentrating more cards within arm's length than any other method. Comfortably seated the operator works with greater accuracy and rapidity.
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## Tailored Oxfords


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# DILDAG <br> (Established in 1908) 

## The World's Best Lubricant

We say that Oildag will produce a graphoid surface on the cylinder walls and crank shaft bearings of an automobile, making them as smooth as ice and non-frictional.

We prove it by draining the lubricating system and crank case of all oil after the car has been operated with Oildag sufficiently long for these surfaces to form - about 2000 miles - and then drive the car for fifteen miles, or more if necessary to convince you, through the public streets of your own city.

We advertise in advance that this will be done so that you may be present and witness it for yourself.

We invite a committee of your own citizens to umpire the proceedings and to ride in the car, insisting, however, that they sign a statement as to its actual condition after the run. We are doing it almost every day in the week in some city of this country. We did it in Philadelphia July 8th; in Detroit last Tuesday, and we are doing it in Buffalo today.

Do you imagine that these cars were lubricated merely by a theory?
You cannot run an automobile with a dry engine for fifteen miles on con versation. Something must lubricate it - we say it is the graphoid surface formed by using Oildag.

We stand on that statement and back it up every day.
If you don't believe it, and you have never used Oildag, drain the oil from the lubricating system and crank case of your car and then try to run it-see how far you will get-incidentally, don't send us a bill for your burned-out bearings and scored cylinders.

No. A graphoid surface does not decrease the clearance spaces, make closer fits or increase the liability of heated bearings. It is only a molecule in depth. Can you imagine what that is? You couldn't detect it with the aid of the most delicate instrument-but it s there all right.

What does all this prove?
It proves beyond a doubt that Oildag does produce a graphoid surface on the cylinder walls and crank shaft bearings-that there is no friction when these surfaces come together-that where there is no friction there is no heat, and therefore no wear-that cylinders that have always been lubricated with Oildag need not be re-bored-that piston rings need not be replaced-that your engine need not be overhauled-that its life preserved indefinitely, and that your gasoline bill is materially reduced, because friction is the thief of power.

Have you any interest in prolonging the life of your car? You would paint a tin roof to preserve it.

Why not put graphoid surfaces on the cylinder walls and crank-shaft bear ings of your engine by using Oildag?

Take it from us-it's worth while.
COLMAN CO., Ltd.,
247-49 N. 12th Street, Philadelphia, Pa. whone thos PENNSYLVANIA DISTRIBUTORS
These Dealers in Philadelphia Have in stock and Recommend Oildag-(Sold by the quart, in 5 -gal. cans and barrele.)


 OUTSIDE OF PHILADELPHIA

ACHESON OILDAG COMPANY, 30 E. 42d Street, New York City

