And see and

## If you don't get Ziebart rustproofing here, you won't get Ziebart rustproofing.

There's only one Ziebart rustproofing process. And only <u>we</u> have it.



20570 WEST EIGHT MILE ROAD

ph. EL 3-6760

## It Pays To Tune Up Every 1,000 Miles

Your car's spark plugs may look mighty little but they are more than a little mighty when it comes to providing electrical energy. Engineers at the Detroit Edison Company calculate that a set of

Engineers at the Detroit Edison Company calculate that a set of spark plugs transmits enough electrical power during their normal service life to run all your household appliances for 15 months.

SPARK PLUGS FIRE 15 million times during 10,000 miles of operation. During each of these charges, 20,000 to 25,000 volts of electricity is fired into the combustion chamber. This is the voltage needed to ignite the gasoline. air mixture which in turn gives the engine power to help propel the car.

help propel the car. Starting with 10 basic volts of electricity, the car's ignition system multiplies the voltage available 2,000 times. Any leakage of that voltage, through defective parts, causes the spark plugs to misfire and hinders good combustion.

MISFIRE WASTES gasoline, causes loss of power and in extreme cases engine damage.

Champion Spark Plug Company engineers remind you to make sure your car gets all the electrical power it needs. They say, visit your favorite service outlet and pay your electric bill in terms of a tune-up every 10,000 miles or every year, whichever comes first.

