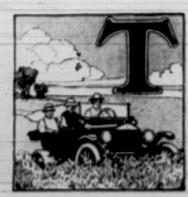
A Car of Proven Quality



HE Ford car has been on the market twelve years, surely long enough to have proven its high quality. There is nothing experimental about it. Every part has stood the test of time and proven its stability with hard service. No other car has ever approached the durability records of the Ford.

No matter what price you pay for a car you cannot get one with a stauncher chassis. Government Laboratory tests have shown that the diff-'. erent parts of the Ford car are superior to those in any other car. Ford Vanadium steel has never been equaled in strength.

If you want a car that can plow through deep mud, sand and gravel-that can cross fields, corduroy roads and ford streams-that can climb the steepest hills with ease that will give the greatest mileage all year round with the least expense and care—then there is only ONE car for you-The Ford.



Touring - - \$495 Runabout - \$475

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Ford Motor Company of Canada, Limited FORD ONTARIO



THE SEAMAN KENT CO. LTD.

FARMERS AND THRESHERMEN

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WOOL, HIDES, SENECA ROOT AND FURS

PRICES GUARANTEED

R. S. ROBINSON

WHEN WRITING TO ADVERTISERS PLEASE MENTION THE GUIDE

Fruits Apples (whole)	Minutes 20
Apples (sliced)	12
Apricots	16 -
Berries	.16
Cherries	16
Grapes	16
Peaches	16
Pears.	30
Platin	16
Ouinces	30

Note—The time given as in the directions is for quart jars. Add 10 per cent for half gallon jars and deduct 10 per cent for pint jars. In all cases the water must be boiling during the entire time given for sterilization. The time specified here is that required if the water bath method of canning is followed.

Canning Tomatoes

Grade the tomatoes for ripeness, size and quality. Do not use any that are beginning to decay, as the flavor of the whole tomato's injured. Scald to loosen skins. Dip in cold water; teut out imperfections, stem and blossom ends; remove skins. Pack whole, preferably. Fill jars with tomatoes only. Do not use any water. Strained tomato juice may be added. To obtain the tomato juice cut up some tomatoes and put on to cook in a little-water. When soft, strain and fill up creviees in jars of whole tomatoes. Add one level tespoonful salt to each



quart Place rubber and cover on and partially seal. Sterilize 20 to 30 minutes. Remoxe jars, tighten covers and invert to cool.

Sweet Corn on the Cob.

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Canning corn on the cob is a waste of space. One cannot get more than three cobs in a jar, and if they are large not more than two. Pick and can immediately. Be vareful that the kernels have not begun to harden. Blanch or boil five to ten minutes—five if very fresh and tender, ten if a little old. Plunge quickly in cold water. Pack in jars, alternating butts and tips. Use only small sized ears for canning on cob. A quart jar will hold about four cars. Add one level teaspoonful salt to each quart and nearly fill jar with hot water. Adjust rubbers and covers, partially tighten. Sterilize in hot water outfit or boiler 180 to 240 minutes. Remove jars, tighten covers and invert to cool.

Sweet Corn off the Cob

Sweet Corn off the Cob

ame as above, except cut kegnels from after blanching and cold dipping is jars, adding one level teaspoon of the same amount of sugar may be d. Fill with hot water; this will lire but a small amount. Proceed as

Peas, beans and corn should be canned as soon as possible after they are gathered. They quickly lose their flavor and develop a sour thete, known in canning as "flat

Prek just before pods are full, when peas are about three-quarters grown; they are much sweeter at this stage. Pick in the early morning or on a cloudy day never when sun has shone hot on them for several hours. Shell, wash, blanch from three to ten minutes according to age. Plunge in cold water for a for iscondera thin cloth bag is best for blatiching and cold dipping. Dip the baging and down several times, shaking around quite vigorously as there is a substance on peasuries are to keep well. Pack in pars, adding one teaspeonful of salt to each quart and fill with hot water. Adjust rubbers and covers, partially tighten. Process 90 to 100 miputes according to condition Remove, tighten covers and invert to

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