

Genuine Zinc Porcelain Lined Mason Fruit Jar Cap



When buying Extra Rubbers insist on having "Ball Perfect Seal" Brand.



High Grade "Perfect Seal" Rubbers Packed with all Ball Jars. Made especially for Hot and Cold Pack

Perfect Mason Fruit lars

Have been on the market for many years and have acquired their good name and popularity by real superiority over other jars. Made from the best materials by the Owens Process, which process distributes the glass more evenly and forms the Jars more perfectly than any other method. We own the exclusive right to make Jars by the Owens Process: so they cannot be duplicated by

others.

COLD PACEMETHOD PRESERVES FRUITS MEATS AND VEGETABLES RETAYS NATURAL FORM FLAVOR AND COLOR



- 1. Blanch in boiling water to shrink and sterilize.
- 2. Cold dip quickly.
- 3. Pack at once in clean jars.
- 4. Add boiling syrup or water.
 - 5. Place rubbers and partially seal. Put on rack in wash boiler or cooker.
- 6. Sterilize in boiler or cooker. 7. Tighten covers. Test for leaks Label and store.

Made Especially for Hot Pack and Cold Pack

THE COLD PACK METHOD requires firm, elastic rubbers; if too soft they will blow out in the processing, if not sufficiently elastic, they will break. They must be made of a compound that will stand boiling and not deteriorate. They must be free from spongy and porous places that would admit air. They must be of proper width, size and thickness.

The "Ball Perfect Seal" Rubbers packed with these Jars embody all these features.

Approved by

United States Agricultural Department

Ball Brothers Company MUNCIE, INDIANA

This coupon and 10c in coin for either book or 20c for both books, and we will send you a

PRACTICAL BOOK

containing recipes for preserving Fruits, Meats and Vegetables and Instructions on how to care for Fruit Trees and Vines, or

A BOOK WITH

Ida Bailey Allen's suggestions for select menus and for preparing choice and new combinations of canned foods. Mrs. Allen is acknowledged to be one of the highest authorities in the country on the preparation of foods.

Mark square indicating the book you desire

DIRECTIONS

For Using Ball-Mason and Ideal Jars

By Cold Pack Process

Recommended by Government Agricultural Department

STERILIZE AND TEMPER THE JARS AND CAPS by placing them in cold or warm water and heat the water until it boils. Leave them in hot water until ready to use.

2nd SELECT GOOD, SOUND FRESH FRUIT OR VEGETABLES. or withered which will spoil the flavor of the good and probably r S. Carefully reject all decayed ruin the whole.

3rd BLANCH (SCALD) the fruit or vegetables by placing them in a cheesecloth bag or basket and dip into boiling water for time given in "Time Table;" then dip into cold water and pack in jars. In case of berries and all soft fruits, the blanching can be dispensed with.

IN CASE OF FRUIT, pack the prepared fruit in Jars, after blanching, and fill with hot syrup, about two parts water and one part sugar. The sugar can be omitted, using hot water only, and sweeten the fruit when it is used. It is better, however, to sweeten when canning, if sugar is available.

5th CASE OF VEGETABLES, after blanching, pack the prepared vegetables in the Jars and the Jars with hot water, adding sufficient salt to season.

before using.

PLACE THE shoulders of the IF MASON JARS ARE USED, screw Caps into position until they catch but do not tighten. of the RUBBERS IN POSITION ON THE JARS. See that they rest flat on the the Jars all around. Wash all powder and foreign substances from the Rubbers Sterilize them before using by dipping them in hot water.

8th **7th** PLACE JARS IN COOKER OR BOILER. (See directions for making home-made cooker. IF IDEAL JARS ARE USED, in position but leave Side Bail up. USED, place Glass Lid and Rubber in position. Click the Top Bail

9胎 FILL BOILER WITH WATER until the Tallest Jar is covered with at least one inch of water. Place cover on boiler and boil for time given in "Time Table."

REMOVE JARS FROM BOILER and seal immediately while hot.

AFTER JARS HAVE COOLED TURN THEM UPSIDE DOWN. Examine for leaks. If leaks are found, remove the Cap, examine for defects, repeat the processing and seal again.

ADVANTAGES OF COLD PACK METHOD

FEWER SPOILED JARS -Jar and contents are sterilized together and no germs are introduced

MORE PLEASING APPEARANCE—Material is not handled so much, and is not cooked to pieces. The natural color is more nearly retained because of blanching and cold dipping. BETTER FLAVOR-Jar is closed during sterilization, thus preventing the escape of flavoring sub-

LESS TIME, LABOR AND FUEL EXPENDED—One handling takes the place of two, and the tedious part of the work is at the beginning and not at the end. Work and time are saved because so jars are processed (boiled) at the same time and with the same fuel.

		Corn 180 min. 180 min.					Tipos				Quince E e. 1 1/2 min. 20 min.									Fruits Blanch or Process Scald (Boil)	TIME TABLE FO
_	in. Cream of Tomato Soup.	in. Soups	Shell rish	Fish	Cockerels		Wild Game				in. Fried Meats		iin. Prepared Meats	in. Corn Beef			iin. Uncooked Meats	in. Tomatoes		Vegetables (continued)	TIME TABLE FOR COLD PACK CANNING
90 min.	30 min.			5 min. 180 min.		90 min.	90 min.	90 min.	90 min.	90 min.	90 min.	90 min.		180 min.	180 min.	180 min.		nin. 22 min.		Blanch or Process Scald (Boil)	

A HOME-MADE COOKER

A wash boiler with cover, or similar utensil.

A metal or wood rack to prevent the Jars from coming in contact with the bottom of the boiler and to allow water to circulate beneath the Jars.

If ides and handles are provided on the rack, it can be used to lift the Jars out; otherwise dip out some of the water and lift Jars out by hand, using a towel.

Jars are fading, of preventing bleaching,

made of green glass to protect contents from light, the fruit or vegetables. (See Other Side)