

Method 1: Boiling Water Canning (Beg.)

Can My Crushed Tomatoes

Ingredients: for about 9 pint jars 14 to 16 lbs. tomatoes $(1\frac{1}{2}$ to $1\frac{3}{4}$ pounds per pint) 9 Tbsp. bottled lemon juice (or $2\frac{1}{4}$ tsp. citric acid) $4\frac{1}{2}$ tsp. canning salt (optional) Ingredients from 'Want to Experiment?' (optional)
Equipment: Gas or electric stovetop range with four burners Boiling water canner (or large stockpot) with rack Pint canning jars Two-piece metal ring bands and canning lids Permanent marker, or labels and pens Medium saucepan Large colander Paring knives Cutting board Large stockpot Slotted spoon Large wooden spoon or potato masher Large mixing bowl Jar lifter and funnel Measuring cups and spoons Large ladle Headspace tool Bubble freer or narrow spatula Spoon Paper towels Thermometer Timer (may be on oven) Towel or cake-cooling rack Ice (optional)

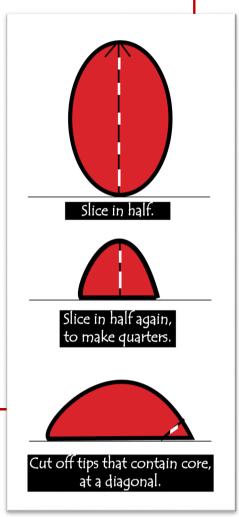


Method 1: Boiling Water Canning (Beg.)

Can My Crushed Tomatoes



- ___ Wash hands for 20 seconds and dry well.
- ___ Assemble equipment and ingredients.
- ★ Place rack in boiling water canner. Fill half full with water. Turn burner to med.-high (to a simmer).
 - __ Examine ring bands and pint jars for flaws.
- ★ Wash and rinse jars, then lower into canner using jar lifter.
- ___ Use a permanent marker to label lids.
- ___ Prepare lids as instructed by manufacturer.
- ★ Heat 3-4 cups water to simmer in a saucepan.
- ___ Fill a stockpot with enough water to cover several tomatoes, then bring to a boil.
- \angle Rinse tomatoes; cut an "x" in the non-stem ends.
- Fill a bowl with ice (if you have it) and cold water.
- Boil 2-3 tomatoes at a time for 30-60 sec. to split skins, then put in cold water. Remove skins.
- ★ Quarter four tomatoes and remove cores.
- ▶ Put the four quartered tomatoes into a stockpot on high heat and crush them. Continue quartering, coring, and adding quartered tomatoes while stirring (no longer crushing) and keeping a boil.
- \star Simmer all for 5 minutes.



Crushed

Tomatoes

dy/mo/yr



Method 1: Boiling Water Canning (Beg.) Can My Crushed Tomatoes

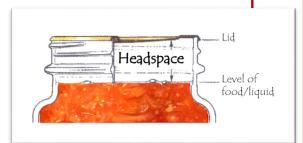


🖄 Slowly lift jars from water, emptying water back into the canner. Place jars upright on a towel or rack.

Add 1 Tbsp. lemon juice or $\frac{1}{4}$ tsp. citric acid to each pint jar and if desired, also add $\frac{1}{2}$ tsp. salt.

💢 Using jar funnel, ladle tomatoes into jars, leaving $\frac{1}{2}$ -inch headspace.

- Free air bubbles by moving bubble freer or spatula gently in and out around the edges of the filled jars.
- Measure headspace and use a spoon to adjust to $\frac{1}{2}$ -inch if needed.
- Wipe jar rims with a clean, damp paper towel.
- Apply lids. Turn bands onto jars until fingertip tight.
- 🛕 Use a thermometer to check that the temperature of the water in the canner is 180°F. Adjust burner higher or lower, if necessary.







★ = BE EXTRA CAREFUL!



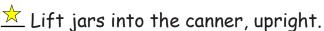
Method 1: Boiling Water Canning (Beg.)

Can My Crushed Tomatoes

Space for boiling

1-2 inches water





- Add hot water from the saucepan if less than 1-2 inches above jars.
- Place lid on canner and turn heat to high.
- ___ Once water reaches a rolling boil, set timer using the chart below. Maintain a boil the entire time.
- ★ Turn off heat when timer sounds. Remove canner lid, directing steam away from you. Wait 5 minutes.
- Keep jars upright as you lift each jar out of the canner and place them at least 1 inch apart on a towel or cooling rack.
- __ Let jars cool, undisturbed, for 12 to 24 hours.
- Once jars are completely cool, look and feel for an inward curve/indent in the center of the lids to check vacuum seals.
- ___ Remove bands from sealed jars and wipe clean.
- Store in a cool, dark, dry place. Enjoy within one year for best quality. If jars are not sealed or are taken home before cooling, keep in a refrigerator. Once opened, store jars in a fridge and eat tomatoes within one week.



Altitude Adjustments and Processing Times for Hot Packs of Crushed Tomatoes in Pint Jars:

Altitude	Process Time
0-1,000 feet	35 minutes
1,001-3,000 feet	40 minutes
3,001-6,000 feet	45 minutes
above 6,000 feet	50 minutes

★ = BE EXTRA CAREFUL!