

How to determine the size of your pressure cooker



Turn your pot upside down and refer to the information stamped on the bottom. You will see the letter "L" with a number indicated. If your pot says:

4L = 4 quart

8L = 8 quart

6L = 6 quart

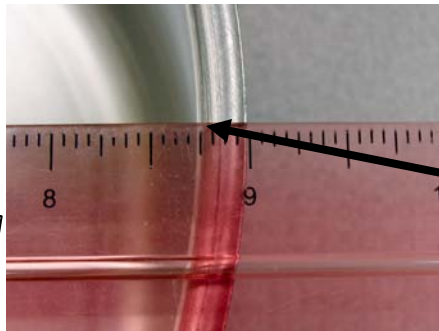
10L = 10 quart

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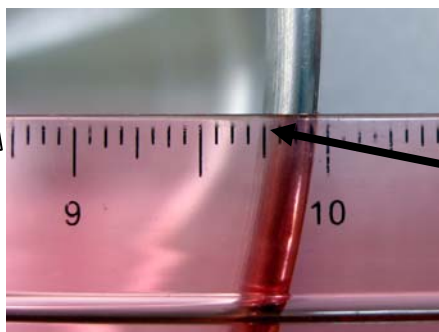
How to determine the proper gasket & glass lid size for your pressure cooker

Single Unit Pressure Cookers sized 4, 6 or 7 quarts require a 9" gasket and a 9" lid. Pressure Cooker Sets consisting of 4 & 6 quart pots or 4 & 7 quart pots also require a 9" gasket and a 9" lid. If you have a single unit pressure cooker that is 8 or 10 quarts, or a set consisting of 4 & 8 quart pots, you will need a 10" gasket and a 10" lid.

If you are still not certain what size you need, simply measure the inner diameter of the pot:



If it measures 8 $\frac{3}{4}$ ", you need a 9" gasket or glass lid.



If it measures 9 $\frac{3}{4}$ ", you need a 10" gasket or glass lid.