

8MM U.P.S. STD PIPE TAP FOR
PRESSURE GAUGE CONNECTION

The KF40 Line of Automatic Coffeemakers

DATE: 9/13/13

TEAM: Gwynneth H. & Kyrianna K.

Engineering Division

The KF40 line of automatic coffeemakers is a product of the Mechanical Engineering Division of the KF40 line of automatic coffeemakers. The KF40 line of automatic coffeemakers is a product of the Mechanical Engineering Division of the KF40 line of automatic coffeemakers.

What was the product intended to do?

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What need did the product address?

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What were the product's features?

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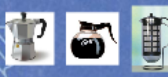
Existing Features

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What materials were originally used to make the product?

- The materials were steel, brass, and plastic.



Why were these improvements made?

- The improvements were made to the KF40 line of automatic coffeemakers in order to prevent over-heating, and to prevent over-heating.
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How did the ability to change the product in any way affect your change?

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TEAM: Gwynneth H. & Kyrianna K.

Engineering Division

The KF40 line of automatic coffeemakers is a product of the Mechanical Engineering Division of the Case Corporation. It is a product of the Case Corporation's Mechanical Engineering Division.

When was the product invented?

- The KF40 line of automatic coffeemakers was invented in 1977.
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What need did the product address?

- The KF40 line of automatic coffeemakers was designed to address the need for a reliable, easy-to-use, and affordable automatic coffeemaker.
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What were the product's features?

- The KF40 line of automatic coffeemakers featured a 10 mm U.P.S. STD PIPE TAP FOR FILTER CONNECTION.
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What materials were originally used to make the product?

- The materials were steel, brass, and plastic.
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What were the product's goals?

- The KF40 line of automatic coffeemakers was designed to be reliable, easy-to-use, and affordable.
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What improvements have been made to the product?

- The KF40 line of automatic coffeemakers has been improved with a 10 mm U.P.S. STD PIPE TAP FOR FILTER CONNECTION.
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- The KF40 line of automatic coffeemakers has been improved with a 10 mm U.P.S. STD PIPE TAP FOR FILTER CONNECTION.



Why were these improvements made?

- The improvements were made to make the product more reliable, easy-to-use, and affordable.
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What is the product's history?

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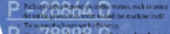
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Engineering Discipline:

- This particular machine, the coffee maker, involves Mechanical Engineering. This particular field concerns the development of devices and machines to serve a particular task or create a solution to a problem. The coffee maker perfectly fits this description.

When was the product invented?

- The first coffee maker was created in 1818 in Paris France.
- The percolator consisted of a metal pot with a chamber at the bottom, then add heat.
- A vertical pipe extends from the chamber to the top.
- On top of that pipe is a percolator chamber.
- When water as heated it went up the pipe and mixed with the coffee.



What need did the product address?

- Having a fresh cup of coffee can make you feel lively and has caffeine in it to alert.
- So basically the coffee maker gave you coffee instantly.
- All you have to do it wait for a few minutes and presto!
- With the coffee maker advancing over the years, you have many choices.
- From grande latte's to shots of espresso, all in the matter of pushing a button!

