

ABSTRACT

BEVERAGE SUPPLY APPARATUS

5 A beverage supply apparatus includes an extractor 30
that feeds ground coffee beans and hot water into a
cylinder 341 to extract coffee. The apparatus supplies the
coffee extracted by the extractor 30 to a cup C. The
extractor 30 includes a passage constituting member 35
10 having a tubular shape and disposed in such a manner as to
allow its interior to communicate with an upper surface
opening of the cylinder 341 to constitute a passage 351 of
the ground coffee beans and the hot water. The passage
constituting member 35 is elastically deformed by an
15 external force to be able to close the passage 351.

[FIG. 8]