

CYLINDRICAL FOOD CONSISTING OF PLURALITY OF CONCENTRIC
CYLINDRICAL LAYERS OF FOOD MATERIAL AND METHOD AND
APPARATUS FOR MAKING THE SAME

ABSTRACT OF THE DISCLOSURE

5 A hollow cylindrical food consisting of a plurality
of concentrically wound rectangular sheets is characterized
in that the leading and tailing edges of the wound sheets
abut against each other. Such a food is produced by
conveying at least one set of a plurality of the paste
10 sheets which are spaced from each other in the conveying
direction at predetermined distances along a predetermined
path in such a manner that the leading edge and the tailing
edge of each rectangular paste sheet are substantially
normal to the conveying direction, and, providing a bar
15 in such a manner that the bar extends transversely of, in
parallel with and adjacent to said path and is rotatable
about its axis and movable vertically relative to said
path. The rectangular paste sheets of the above-noted set
conveyed to the bar are engaged with and wound up around
20 the bar in sequence. The lengths of the rectangular
paste sheets of the set are increased successively from
the leading sheet in the conveying direction so that the
leading and tailing edges of the sheets wound up about
against each other. The rectangular sheets are spaced
25 from each other so that winding of one of the sheets is
started after the preceding sheet has been completely wound
up. The rectangular paste sheet has an inclined tailing
end surface to make the tailing end surfaces engage with
the leading end surface as a whole.

