

ABSTRACT

The articles (S) to be wrapped are located over the mouth (4) of a forming device (3) with the interposition of a sheet of wrapping material (A). Extending from this mouth (4) is a cavity in which, as a result of the advancement of the article (S) caused by a pusher element (9), the wrapper material (A) is wrapped around the front face of the article (S) relative to its direction of the advance. Subsequently the cavity contracts around behind the article (S) to be wrapped and this contraction completes the wrapping of the wrapper material (A) around the article (S) itself. The preferred application is in the packaging of food products such as, for example, confectionary products.

(Figures 16 to 19)

This Sheet Has Been Replaced

