

A b s t r a c t

A cap (100) and a corresponding method of manufacturing the cap (100) for closing a container are described. The cap (100) comprises a spirally wound sleeve (101) comprising a first opening (105) and a second opening (104), wherein the first opening (105) and the second opening (104) are opposed. Further, the cap (100) comprises a head disk (102), wherein the head disk (102) is arranged to close the first opening (105) of the sleeve (101). The sleeve (101) is made of paper. The second opening (104) of the sleeve (101) has a reinforcing element (106), and the reinforcing element (106) is a structure extending into the interior of the sleeve (101).

Significant figure 1