

ABSTRACT

PLUG AND FILM CONTAINER HAVING PLUG

A plug according to the present invention includes a plug main body having a spout, a spout hole communicating with the spout, and an inner wall protrusion provided
5 on an inner wall of the spout hole, a first flange provided at a position adjacent to the spout on an outer side of the plug main body and having an engaging protrusion protruding from the plug main body toward an outer side thereof, and a hinge positioned on a side opposite to the engaging protrusion, a hinged cap having a hinge cap body connected to the first flange via the hinge, an engaging claw engageable with the
10 engaging protrusion, an inner ring insertable into the spout hole via the spout, an inner-ring engaging protrusion provided on the inner ring and engageable with the inner wall protrusion, and a distal end which is smaller in thickness than the hinge cap body and positioned on an outer side of the engaging claw, and a second flange having an extended portion protruding from the plug main body toward an outer side thereof and
15 provided at a position further away from the spout than the first flange, and a pressing rib protruding from a distal end of the extended portion and provided at a position at which the pressing rib faces the engaging protrusion to be able to come into contact with the engaging claw.

[Figure 1]