

ABSTRACT

HINGED CAP

To provide a hinged cap that allows easy opening and closing of an upper lid and is capable of preventing liquid content from squirting out and minimizing adhesion of the content on the top face of the cap inside a circular suspended part of the upper lid or around an outer circumferential abutment part, with a simple structure. A hinged cap (100) includes a cap body (110) and an upper lid (130) connected by a hinge (150), with a tubular spout wall (112) provided on an upper surface side of the cap body (110), and a circular suspended part (132) provided on an upper lid top face (131). The circular suspended part (132) has an outer circumferential abutment part (133) that makes contact with an inner circumferential surface of the tubular spout wall (112). The hinged cap includes a liquid build-up prevention part (134) at least in a lower part of the circular suspended part (132) opposite to a part connected to the hinge.

Fig.1