

Abstract

The invention relates to a packaging for receiving a disc-shaped information carrier, especially a compact disc, which comprises a flat disc holder 1 having a thickness of 2 to 4 mm, a cover 2 enclosing the disc holder 1 as well as a closure 3, whereby the cover 2 is preferably made of paper or cardboard and the disc holder 1 as well as the closure 3 are manufactured of conventional transparent or tinted plastic by injection molding as a unitary part, i.e., up to the point of first opening of the packaging they are components of one and the same injection molded plastic part.

In order to fulfill the requirements with respect to a flat and lightweight, but bending-resistant and inexpensive packaging, the closure 3 is fixedly connected to the free edge of the cover 2. In this manner, in addition to a simple and inexpensive manufacture, it is also ensured that a manufacture-inherent protection against outer influences is ensured.

(Fig. 1)