

ABSTRACT

OVERWRAP PACKAGE, PERFORATION FORMING METHOD, AND PERFORATION FORMING DEVICE

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An overwrap package, a perforation forming method, and a perforation forming device. The overwrap package is formed by heat-shrinking a wrapper in the state of collectively packaging five beverage commodities by the wrapper. Three
10 perforations passing the clearance portions of the adjacent beverage commodities are formed in the wrapper parallel with each other at intervals of 2 mm. When the three perforated portions of the overwrap package at the clearance portions of the beverage commodities are pressed by a finger, the wrapper
15 is broken in the vertical direction, and the packaged beverage commodities can be easily taken out one by one.

Figure 2