

ABSTRACT

DEVICE FOR TEMPORARILY CONNECTING TWO CONTAINERS

5 A system for connecting containers which is intended for the temporary assembly of a
first and a second container, said connection system comprising a closing sleeve,
provided with a first part suitable for being mounted on the first container, and said
closing sleeve also being provided with a second part which is suitable for allowing the
temporary mounting of the opening of the second container and a membrane separating
10 said first and said second part of said closing sleeve, said membrane being suitable for
being perforated by the second container during the mounting of the latter on the
second part of the closing sleeve, characterised in that said connection system
comprises a lid intended for closing off the second part of the closing sleeve before the
connection system is used, said lid and said closing sleeve being obtained by means of
15 a simultaneous method of moulding by injection of at least one plastic material, the lid
being mounted on the second part of the closing sleeve once the lid and the closing
sleeve have exited their respective moulds.

Figure 3