

DOUBLE COMPONENT CONTAINER

ABSTRACT

A double component container is revealed. The double component
5 container includes a main material tube and a subsidiary material tube. A
discharge pipe part is formed on a front end of the main material tube
and a plurality of positioning ribs is disposed projectingly around an
inner wall of the discharge pipe part while those positioning ribs form a
ring hole that is inserted by a discharge pipe part of the subsidiary
10 material tube. The subsidiary material tube includes a plurality of sleeves
sleeved with one another and connected with the discharge pipe part.
Thereby in use, the main material tube and the subsidiary material tube
respectively are filled with an adhesive and a hardener and then are
pressed by a push out rod of an adhesive dispenser so as to push out the
15 adhesive mixed with the hardener. Thus fast curing of the adhesive is
achieved.

Figure 1