

A B S T R A C TPLURAL COMPARTMENT PACKAGE

5 A plural compartment package (20') for housing and
storing two different materials, such as, for example, an
epoxy resin material (24') and a polyamine material (22'),
which are to be mixed together so as to form an adhesive
compound. First (26') and second (28') sheets of film
10 material are secured together by means a peripheral
heat-sealed region, and a third sheet (30') of film
material is interposed between the first and second sheets
of film material so as to form, together with the first
and second sheets of film material, separated compartments
15 (32', 34') within the package. The third sheet (30') of
film material extends the entire length of the package,
although it is preferably heat-sealed to the first sheet
(26') of film material at a mid-point portion thereof, and
in this manner, all peripheral heat-sealed regions (50')
20 of the package (20') comprise three-layer laminates having
the same thickness dimensions dimensional characteristics.
The portion of the third sheet (30') of film material
partially defining the second compartment (32') is provided
with easily rupturable perforations (82'). A frangible cap
25 (90') normally covers the perforations (82') so as to
prevent premature leakage of the material.

[Figure 5]

