

ABSTRACT

STACKED BODY FOR TUBES, AND TUBE CONTAINER

5 The purpose of the present invention is to provide:
a stacked body for tubes which addresses at least one
problem from among improving the laminate strength
between a surface layer and an ink layer, imparting
functionality to the surface side, and using surface
printing to form the ink layer; and a tube container
10 using said stacked body for tubes. In this stacked body
for tubes, a functional coating layer, a surface layer,
an adhesive layer, an ink layer, and a base-material
stacked body are stacked in that order from the surface
side to the rear side.

15 Figure 3