

ABSTRACT

LIQUID STORING CONTAINER FOR RECORDING APPARATUS

5 A liquid storing container (303) employable
for an ink jet recording apparatus includes a
housing (303, 100), a porous ink absorbing
member (310, 103) received in the housing (303,
100), and a first filter (308, F) coming in
10 contact with the ink absorbing member (310,
103). The liquid storing container (303) is
detachably connected to an ink jet recording
head (301, 104, 200) having a second filter
(302) disposed in a liquid flow path thereof.
15 The liquid storing container (303) is
constructed such that the volume between the
first filter (308, F) and the second filter
(302), a size of each filter, a condition for
compressively receiving the ink absorbing member
20 (310, 103) in the housing (303, 100), and an
inner structure of the liquid storing container
(303) satisfactorily coincide with predetermined
conditions.

This Sheet Has Been Replaced

