

ABSTRACT

5 The present invention is to provide an in-pipe
purification apparatus which can purify sewage at low cost
and with high efficiency. Further, the present invention
is to provide a connection structure of in-pipe
purification apparatuses, which structure can realize both
excellent flowing performance and excellent purifying
performance.

10 The in-pipe purification apparatus according to the
present invention includes a volume flow rate-securing
section which secures a volume flow rate of water and which
has water permeability, and a water purification section
which is located below the volume flow rate-securing
15 section and which purifies water supplied from the volume
flow rate-securing section, the volume flow rate-securing
section having an opening section through which the water
is supplied from the volume flow rate-securing section to
the water purification section.