

ABSTRACT OF THE DISCLOSURE

FIXING MEMBER MANUFACTURING APPARATUS

5 A manufacturing apparatus for manufacturing a
fixing member includes: a metal mold capable of
holding a base material of the fixing member in an
inside thereof; and an injecting member including a
group of openings for injecting a liquid rubber
10 containing a needle-like filler into the metal mold in
which the base material is held. The injecting member
is configured so that a ratio of a total perimeter of
the group of openings to a sum of a perimeter of an
inner surface of the metal mold and an outer surface
15 of the base material is 1.3 or more and 3.3 or less.

Figure 3.