

METHOD FOR PRODUCING ROLLER FOR ASSISTING MOVEMENT OF SUCTION TOOL

Abstract

A method for producing a roller includes heating an outer surface of a roller-shaped member 10 including a roller body 152a made of rubber and resin fibers protruding from an outer circumferential surface of the roller body 152a in a scattering manner to form resin parts 152b on the outer circumferential surface of the roller body 152a, the resin parts 152b being formed by melting the resin fibers protruding from the outer circumferential surface of the roller body 152a. Then, the melted resin parts 152b are solidified.

(Fig. 7)