

TOOL FOR POSTPRODUCTION OF WALL SURFACE INTO EXPOSED CONCRETE

ABSTRACT OF THE DISCLOSURE

A tool for the postproduction of a wall surface into exposed concrete
5 comprises a main body includes a main body and a spreading layer covering
an outside of the main body, thereby forming the tool for postproduction of a
wall surface into exposed concrete. According to the present invention, a
painting wall surface can be altered to have an exposed concrete outside,
capable of achieving an eye-appealing appearance. In addition, a wall
10 surface to be rebuilt is unnecessary to be detached because of a special
spreading pigment used in the present invention, further saving the cost.

Fig. 2