

【ABSTRACT】

Provided is a scaffold-tightening apparatus to reduce a gap between a lift operating means installed at an outer wall of a structure and a profile installed at a side facing the outer wall of the structure and having a plurality of latches disposed at
5 predetermined intervals, including, a first latch member having a hook shape, a second latch member having a hook shape in a direction opposite to the first latch member, and a shaft member configured to connect the first latch member and the second latch member, and in which a bolt member and a nut member are axially connected to adjust a gap spaced from each other between the first latch member and the second latch
10 member. A method of tightening a scaffold using the apparatus is also provided. Accordingly, since the gap between the scaffold and the structure can be simply reduced using the scaffold-tightening apparatus, time and costs consumed for a scaffold lift operation can be reduced to remarkably reduce construction time and costs consumed for the total construction.