

ABSTRACT

A safety handle of a fire extinguisher according to the present invention comprises: a lower handle which is coupled to an upper end of a valve and has a first hinge shaft at one end thereof and a first support shaft parallel to the first hinge shaft at a point spaced apart from the first hinge shaft; an upper handle which is coupled to the lower handle to be rotatable around the first hinge shaft, downwardly rotates around the first hinge shaft so as to push an open pin of the fire extinguisher, and is provided with a second support shaft parallel to the first hinge shaft at one point; a safety pin for preventing the upper handle from rotating; a first link having a first end of a length direction coupled to the first support shaft to be rotatable around the first support shaft; a second link having a first end of a length direction coupled to the second support shaft to be rotatable around the second support shaft; and a second hinge shaft to which a second end opposite to the first end of the first link and a second end opposite to the first end of the second link are coupled, wherein through-holes are formed in each of the upper handle, the lower handle, and the second hinge shaft, the through-holes are disposed at the same point in a state where the upper handle is not downwardly rotated, and the safety pin is inserted into the through-holes.

[FIG. 2a]