[CLAIMS]

[Claim 1]

A fall prevention tool for a nut, which is installed in a bolt to which the nut is attached, the tool comprising:

a bolt holding part into which the bolt is inserted; and

a nut holding part that is provided integrally with the bolt holding part, is provided on an outer periphery of the nut, and is configured to prevent rotation of the nut by restoring force by a winding part,

wherein the winding part is a coil spring-shaped part, and

wherein the winding part generates force in a direction in which the bolt is interposed by the bolt holding part, and also generates force urging the nut in a direction in which the nut is tightened by the nut holding part.

[Claim 2]

The fall prevention tool according to Claim 1, further comprising:

a handle part that is connected to the bolt holding part and is configured to change a diameter of the bolt holding part, wherein

the nut holding part is continuously formed with one end of the handle part.

[Claim 3]

The fall prevention tool according to Claim 2,

wherein the handle part protrudes outward with respect to the nut holding part in a radial direction of the bolt.

[Claim 4]

The fall prevention tool according to any one of Claims 1 to 3,

wherein the bolt holding part, the winding part and the nut holding part are formed by a single metal wire.

[Claim 5]

The fall prevention tool according to any one of Claims 1 to 3,

wherein the nut holding part comes into contact with an outer peripheral surface of the nut and has a polygonal shape.

[Claim 6]

The fall prevention tool according to Claim 4,

wherein the nut holding part comes into contact with an outer peripheral surface of the nut and has a polygonal shape.