

STRAND BENDING JIG AND METHOD FOR BENDING STRAND

Abstract

[Problem] Provided is a strand bending jig that can minimize human effort when bending an end portion of a strand, reduce the number of components, and realize a compact and light body.

[Means] The present invention provides a strand bending jig used for bending end portions 3a of a plurality of strands 3 forming a wire rope 2 in order to fix a socket 5 thereto, comprising: a cylindrical member 10; a rod-like member 11 that is inserted into the cylindrical member 10, whose one of the end portions which is projectable from the cylindrical member 10 includes a locking portion 11a for locking the strand 3 and whose outer periphery is formed by a screw portion 11b; and a nut 12 that is formed on a position opposite to the locking portion 11a on the rod-like member 11 and is formed to be screwed with the screw portion 11b.

[Selected drawing] FIG. 1