

**ABSTRACT OF THE DISCLOSURE****WIRE ROPE SLING AND METHOD OF MANUFACTURING THE SAME**

The present invention relates to a wire rope sling which allows a reinforcing member to be molded at a work site without any carrying work for lifting up and down a wire rope with a crane and also the reinforcing member to keep its fixing state without departing or separating from a fastener when the reinforcing member is molded on the metallic fastener, and a method of manufacturing the same. The wire rope sling is configured so that rings are respectively formed using both rope ends of a wire rope, the rope end overlapped to a rope body is compressed and fixed on the rope body by a metallic fastener, and an exposed portion of the rope end exposed from the fastener is protected by a reinforcing member integrally formed around an outer periphery of an end of the fastener using a jig. Thus, it is possible to ensure rapid and convenient work and improve productivity due to the improved workability. In addition, since a manufacturing cost is low, economic feasibility is ensured due to the reduction of manufacturing cost, which provides advantageous effects in cost competitiveness.

Figure 3