

TITLE OF THE INVENTION



162162

COATED FISHING COMPONENTS



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ABSTRACT

Paint-coated fishing component formed with recesses in which build-up of paint in the recesses is unlikely. A reel body (1) made of a magnesium alloy painted by electrodeposition includes a first side cover (6a) and a second side cover mounted to the sides of a frame. The first side cover (6a) is fastened by attaching screws (30) from the inner side of a first side plate (7a) to a plurality of protrusion portions (20) formed protruding on a rear surface. The protrusion portions (20) are provided with conduits (25) communicating passages formed with female threads to the immediate exterior. The conduits (25) are slits that are formed in the protrusion direction of the protrusions (20) or perpendicular to the protrusion direction, and are cut with a T-slot cutter, for example.

(Fig. 2)