

WATERPROOF TYPE LEAD, METHOD OF MAKING WATERPROOF TYPE LEAD,
AND JIG FOR MAKING WATERPROOF TYPE LEAD

ABSTRACT OF THE DISCLOSURE

The present invention relates to a waterproof type lead composed of a terminal having an electrical contact section, a core wire crimping section and an insulating coating crimping section, an electric wire having plural core wires crimped with the core wire crimping section and an insulating coating crimped with the insulating coating crimping section, and a heat-shrinkable tube that covers the core wire crimping section after crimping and has an adhesive applied to the internal circumference thereof, a method of making the waterproof type lead, and a jig for making the waterproof type lead, and provides such a waterproof type lead and the like for which sufficient measures for waterproofing are taken at low cost. Clearances between adjacent core wires at the leading end of the core wires are sealed with an adhesive.

Fig. 1