

A METHOD FOR MANUFACTURING PET MODELS FOR TRIMMING TRAINING

ABSTRACT

The present invention provides a method for manufacturing a pet model for practicing trimming, in a pet model in which a body hair is flocked on the pet model body formed by pouring dissolved synthetic resin into a mold, the body being constituted by a head portion and the trunk body including four legs, the method including the steps of: pouring the dissolved synthetic resin into a mold to mold it; packing chaff such as grain into the molded body to fix a shape; flocking the body hair on the body with a crochet needle; injecting a hot charge having adhesive properties formed of gluey resin or the like having expansion properties into the body; and assembling the head portion and the trunk portion to join them, characterized in that the flocked body hair is adhered to the body firmly from inside of the body, and the injected gluey hot charge is expanded and coagulated to thereby form the constructional body of the body and to form the same type of a pet model as the mold.

Fig. 5



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