ABSTRACT

Hair (3) is attached to a wig base (2), which has been molded in the shape of a head. The hair (3) is composed of a mixture of a first synthetic hair (3A) made from an aliphatic polyamide resin and a second synthetic hair (3B) made from an aliphatic polyamide resin and a semi-aromatic polyamide resin, mixed at any ratio in the range of 30:50-60:40. The first synthetic hair (3A) and second synthetic hair (3B) have bending ridigities within a specified range reduced in terms of same diameter. The first synthetic hair (3A) and second synthetic hair (3B) have bending rigidities of 7.8×10^{-5} N·cm^2/strand or less reduced in terms of a diameter 80 μm under the measuring conditions of a temperature of 20°C and a humidity of 40%, and the difference in bending rigidity between the first synthetic hair (3A) and second synthetic hair (3B) is 1.5 to 2.0×10^{-5} N·cm^2/strand. Thus, while maintaining the softness and high-temperature setting properties of polyamide fibers, hair volume can be increased and bundling tendency can be improved.

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