CLAIMS

1. A method for producing composite resin particles,

wherein the method includes:

a first step in which fine powder containing polytetrafluoroethylene obtained by emulsion polymerization is pulverized in the presence of a ketone-based solvent with a temperature of 20°C;

a second step in which the pulverized fine powder and a carbon nanotubes are dispersed in the ketone-based solvent to produce a composite resin particles dispersion;

a third step in which the composite resin particles are produced by removing the ketone-based solvent from the composite resin particle dispersion; and

wherein the fine powder is pulverized by ultrasonic waves so as to have an average particle diameter of 50 μm or less, and a temperature of the ketone-based solvent used in the first step is set to 20°C or less.

2. The method for producing composite resin particles according to Claim 1, wherein a concentration of the carbon nanotubes is 0.01 to 0.5% by mass with respect to a total of 100% by mass of the carbon nanotubes and the fine powder.

3. The method for producing composite resin particles according to Claim 1 or 2, wherein the ketone-based solvent contains at least one selected from the group consisting of methyl ethyl ketone, acetone, diethyl ketone, methyl propyl ketone, and cyclohexanone.

4. Resin molded article molded using composite resin particles produced by the method for producing composite resin particles according to any one of Claims 1 to 3.