[0081]

[Example 12]

The electrostatic spraying method was performed for 5 seconds on the targets (d) and (e) below through the electrostatic spraying step of Example 1 using the spray composition of Example 3. Coatings composed of a deposit of fibers 30 seconds after the adhesion were obtained.

(d) Palm of hand

(e) Surface of 100 mm ×100 mm ×10 mm aluminum metal plate

[0082]

[Example 13]

Coatings composed of a deposit of fibers were obtained by performing the electrostatic spraying step as in Example 12 using the spray composition of Example 7.

[0083]

[Example 14]

Coatings composed of a deposit of fibers were obtained by performing the electrostatic spraying step as in Example 12, except that the components (a), (b), and (c) in the spray composition were changed to the conditions shown in Table 2 below.

[0084]

[Comparative Example 3]

Coatings composed of a deposit of fibers were obtained by performing the electrostatic spraying step as in Example 12 through the electrostatic spraying step of Example 1 using the spray composition of Comparative Example 1.

[0085]

[Evaluation]

After coatings were formed on the targets (d) and (e) through electrostatic