WHAT IS CLAIMED IS:

1. A rotatable feeding member for feeding a recording material, comprising:

a surface layer formed of a resin material; and

a character portion including characters selected from alphabetical and numeral characters made visible by recessing the surface layer,

wherein the characters are arranged along a circumferential direction of the rotatable feeding member, and

wherein the characters are slanted with respect to a longitudinal direction of the rotatable feeding member.

2. The rotatable feeding member according to claim 1, wherein an inclination angle of the slanted characters with respect to the longitudinal direction of the rotatable feeding member is 5° to 85°.

3. The rotatable feeding member according to claim 1, wherein the surface layer is formed of a fluorine-containing resin material.

4. The rotatable feeding member according to claim 1, wherein the surface layer has a surface resistivity of 10^{12} Ω/square or less.

5. A rotatable fixing member for fixing a toner image on a recording material, comprising:

a surface layer formed of a resin material; and

a character portion including characters selected from alphabetical and numeral characters made visible by recessing the surface layer,

wherein the characters are arranged along a circumferential direction of the rotatable fixing member, and

wherein the characters are slanted with respect to a longitudinal direction of the rotatable fixing member.

6. The rotatable fixing member according to claim 5, wherein an inclination angle of the slanted characters with respect to the longitudinal direction of the rotatable fixing member is 5° to 85°.

7. The rotatable fixing member according to claim 5, wherein the surface layer is formed of a fluorine-containing resin material.

8. The rotatable fixing member according to claim 5, wherein the surface layer has a surface resistivity of 10^{12} Ω/square or less.

9. The rotatable feeding member according to claim 1, wherein an inclination angle of the slanted characters with respect to the longitudinal direction of the rotatable feeding member is 10° to 80°.

10. The rotatable fixing member according to claim 5, wherein an inclination angle of the slanted characters with

respect to the longitudinal direction of the rotatable feeding member is 10° to 80°.