**CLAIMS**

1. A brush for cleaning a surface, comprising:

a center core; and

cleaning material, around the center core, comprising nodules,

wherein a first nodule density of a first region of the cleaning material at a longitudinal center of the brush is different than a second nodule density of a second region of the cleaning material; and

wherein the nodules at the first region form a helical pattern on the cleaning material.

2. The brush of claim 1, wherein a nodule density is smaller at a longitudinal center of the brush than at a longitudinal end of the brush.

3. The brush of claim 1, wherein the nodules form a substantially grid pattern on the cleaning material.

4. The brush of claim 1, wherein a nodule density is substantially symmetric about a longitudinal center of the brush.

5. The brush of claim 1, wherein a nodule pattern is substantially symmetric about a longitudinal center of the brush.

6. The brush of claim 1, wherein the nodules are formed as a part of the cleaning material.

7. The brush of claim 1, wherein the nodules are attached to the cleaning material with an adhesive.

8. The brush of claim 1, wherein at least one nodule has a different shape than another of the nodules.

9. The brush of claim 1, wherein the brush comprises elongated nodules at the first region.

10. The brush of claim 1, wherein a diameter of a first cross-section of the brush is greater than a diameter of a second cross-section of the brush.

11. The brush of claim 1, wherein a cross section of the brush is substantially circular.

12. The brush of claim 1, wherein the cleaning material is friction fit over the center core.

13. The brush of claim 1, wherein the cleaning material is coupled to the center core with an adhesive.

14. A brush for cleaning a surface, comprising:

a center core; and

cleaning material, around the center core, comprising nodules,

wherein a first nodule density of a first region of the cleaning material at a longitudinal center of the brush is different than a second nodule density of a second region of the cleaning material;

wherein the nodules at the first region form a helical pattern on the cleaning material; and

wherein the nodules at the second region form a non-helical pattern on the cleaning material.