CLAIMS

What is claimed

1. An applicator for applying a lash extension, the applicator comprising:

a pair of opposing arms joined to each other at one end of each arm, each arm having a first side and a second side opposite the first side, each arm comprising:

a first section at the one end of the arm, the first section configured to be held by a user applying the artificial lash extension;

a second section at another end of the arm, the second section having a first concave shape and configured to grasp hairs of the lash extension; and

a third section between the first section and the second section, the third section having a second concave shape,

wherein the first section, the second section, and the third section longitudinally extend toward the one end and the another end of the arm,

wherein at least a part of the second section is concave on the first side and convex on the second side.

2. The applicator of claim 1, wherein the first concave shape of the second section is contoured to be substantially flush with a shape of an upper tightline.

3. The applicator of claim 1, wherein the second concave shape of the third section is contoured to rest above or on a cheek bone or a nose bridge.

4. The applicator of claim 1, wherein the first section, the second section, and the third section of the arm are integrally formed of a same material.

5. The applicator of claim 1, wherein the second sections of the pair of opposing arms are configured to grasp hairs of the lash extension when the user applies pressure to at least a portion of the pair of opposing arms toward one another.

6. The applicator of claim 1, wherein at least one arm further includes a knurl at an inner surface of the second section of the at least one arm.

7. The applicator of claim 1, wherein a ridge extends on at least a portion of a surface of the pair of opposing arms.

8. The applicator of claim 1, wherein the applicator is made of at least one of stainless steel, hardened steel, titanium, plastic, glass, or foam.

9. The applicator of claim 1, wherein the first section integrally extends from the third section.

10. A method of forming an applicator for applying a lash extension, comprising:

forming one or more material fragments into a pair of opposing arms joined to each other at one end of each arm, each arm having a first side and a second side opposite the first side, each arm comprising:

a first section at the one end of the arm, the first section configured to be held by a user applying the artificial lash extension;

a second section at another end of the arm, the second section having a first concave shape and configured to grasp hairs of the lash extension; and

a third section between the first section and the second section, the third section having a second concave shape,

wherein the first section, the second section, and the third section longitudinally extend toward the one end and the another end of the arm,

wherein at least a part of the second section is concave on the first side and convex on the second side.

11. The method of claim 10, wherein the first concave shape of the second section is contoured to be substantially flush with a shape of an upper tightline.

12. The method of claim 10, wherein the second concave shape of the third section is contoured to rest above or on a cheek bone or a nose bridge.

13. The method of claim 10, wherein the one or more material fragments includes a pair of material fragments, and wherein molding the one or more material fragments further comprises:

molding each arm in the pair of opposing arms from a respective material fragment in the pair of material fragments, and

joining the pair of opposing arms at the one end of each arm.

14. The method of claim 10, wherein the second sections of the pair of opposing arms are configured to grasp hairs of the lash extension when the user applies pressure to at least a portion of the pair of opposing arms toward one another.

15. The method of claim 10, further comprising forming a knurl at an inner surface of the second section of at least one arm.

16. The method of claim 10, wherein a ridge extends on at least a portion of a surface of the pair of opposing arms.

17. The method of claim 10, wherein the one or more material fragments are made of at least one of stainless steel, hardened steel, titanium, plastic, glass, or foam.

18. The method of claim 10, wherein the first section integrally extends from the third section.

19. An applicator for applying a lash extension, the applicator comprising:

a pair of opposing arms joined to each other at one end of each arm, each arm having a first side and a second side opposite the first side, each arm comprising:

a first section at the one end of the arm, the first section configured to be held by a user applying the artificial lash extension;

a second section at another end of the arm, the second section having a concave shape configured to grasp hairs of the lash extension; and

a knurl at an inner surface of the second section of at least one arm, the knurl configured to aid in grasping the hairs of the lash extension,

wherein the first section and the second section longitudinally extend toward the one end and the another end of the arm,

wherein at least a part of the second section is concave on the first side and convex on the second side.

20. The applicator of claim 19, wherein the concave shape of the second section is contoured to be substantially flush with a shape of an upper tightline.

21. The applicator of claim 19, wherein the first section and the second section are integrally formed of a same material.

22. The applicator of claim 19, wherein the second sections of the pair of opposing arms are configured to grasp hairs of the lash extension when the user applies pressure to at least a portion of the pair of opposing arms toward one another.

23. The applicator of claim 19, wherein a ridge extends on at least a portion of a surface of the pair of opposing arms.

24. The applicator of claim 19, wherein the applicator is made of at least one of stainless steel, hardened steel, titanium, plastic, glass, or foam.

25. The applicator of claim 19, wherein the first section integrally extends from the second section.

26. The applicator of claim 1, wherein the second section is configured to apply the grasped hairs of the lash extension under a natural lash.

27. The applicator of claim 1, wherein the second section is curved in a shape of a natural eyeline.

28. The method of claim 10, wherein the second section is configured to apply the grasped hairs of the lash extension under a natural lash.

29. The method of claim 10, wherein the second section is curved in a shape of a natural eyeline.

30. The applicator of claim 19, wherein the second section is configured to apply the grasped hairs of the lash extension under a natural lash.

31. The applicator of claim 19, wherein the second section is curved in a shape of a natural eyeline.

32. An applicator for applying a lash extension, the applicator comprising:

a pair of opposing arms joined to each other at one end of each arm, each arm comprising:

a first section at the one end of the arm, the first section configured to be held by a user applying the artificial lash extension;

a second section at another end of the arm, the second section having a first endpoint and a second endpoint, the second section having a first concave shape between the first endpoint and the second endpoint and configured to grasp hairs of the lash extension; and

a third section between the first section and the second section, the third section having a second concave shape,

wherein at least a portion of the second section is joined with the third section, and wherein the joined portion is closer to the first endpoint than the second endpoint of the second section.

33. The applicator of claim 32, wherein the first concave shape of the second section is contoured to be substantially flush with a shape of an upper tightline.

34. The applicator of claim 32, wherein the second concave shape of the third section is contoured to rest above or on a cheek bone or a nose bridge.

35. The applicator of claim 32, wherein the first section, the second section, and the third section of the arm are integrally formed of a same material.

36. The applicator of claim 32, wherein the second sections of the pair of opposing arms are configured to grasp hairs of the lash extension when the user applies pressure to at least a portion of the pair of opposing arms toward one another.

37. The applicator of claim 32, wherein at least one arm further includes a knurl at an inner surface of the second section of the at least one arm.

38. The applicator of claim 32, wherein a ridge extends on at least a portion of a surface of the pair of opposing arms.

39. The applicator of claim 32, wherein the applicator is made of at least one of stainless steel, hardened steel, titanium, plastic, glass, or foam.

40. The applicator of claim 32, wherein the first section integrally extends from the third section.

41. A method of forming an applicator for applying a lash extension, comprising:

forming one or more material fragments into a pair of opposing arms joined to each other at one end of each arm, each arm comprising:

a first section at the one end of the arm, the first section configured to be held by a user applying the artificial lash extension;

a second section at another end of the arm, the second section having a first endpoint and a second endpoint, the second section having a first concave shape between the first endpoint and the second endpoint and configured to grasp hairs of the lash extension; and

a third section between the first section and the second section, the third section having a second concave shape,

wherein at least a portion of the second section is joined with the third section, and wherein the joined portion is closer to the first endpoint than the second endpoint of the second section.

42. The method of claim 41, wherein the first concave shape of the second section is contoured to be substantially flush with a shape of an upper tightline.

43. The method of claim 41, wherein the second concave shape of the third section is contoured to rest above or on a cheek bone or a nose bridge.

44. The method of claim 41, wherein the one or more material fragments includes a pair of material fragments, and wherein molding the one or more material fragments further comprises:

molding each arm in the pair of opposing arms from a respective material fragment in the pair of material fragments, and

joining the pair of opposing arms at the one end of each arm.

45. The method of claim 41, wherein the second sections of the pair of opposing arms are configured to grasp hairs of the lash extension when the user applies pressure to at least a portion of the pair of opposing arms toward one another.

46. The method of claim 41, further comprising forming a knurl at an inner surface of the second section of at least one arm.

47. The method of claim 41, wherein a ridge extends on at least a portion of a surface of the pair of opposing arms.

48. The method of claim 41, wherein the one or more material fragments are made of at least one of stainless steel, hardened steel, titanium, plastic, glass, or foam.

49. The method of claim 41, wherein the first section integrally extends from the third section.

50. An applicator for applying a lash extension, the applicator comprising:

a pair of opposing arms joined to each other at one end of each arm, each arm comprising:

a first section at the one end of the arm, at least a part of the first section configured to be held by a user applying the artificial lash extension;

a second section at another end of the arm, the second section having a first endpoint and a second endpoint, the second section having a concave shape between the first endpoint and the second endpoint and configured to grasp hairs of the lash extension, wherein at least a portion of the second section is joined with the first section, and wherein the joined portion is closer to the first endpoint than the second endpoint of the second section; and

a knurl at an inner surface of the second section of at least one arm, the knurl configured to aid in grasping the hairs of the lash extension.

51. The applicator of claim 50, wherein the concave shape of the second section is contoured to be substantially flush with a shape of an upper tightline.

52. The applicator of claim 50, wherein the first section and the second section are integrally formed of a same material.

53. The applicator of claim 50, wherein the second sections of the pair of opposing arms are configured to grasp hairs of the lash extension when the user applies pressure to at least a portion of the pair of opposing arms toward one another.

54. The applicator of claim 50, wherein a ridge extends on at least a portion of a surface of the pair of opposing arms.

55. The applicator of claim 50, wherein the applicator is made of at least one of stainless steel, hardened steel, titanium, plastic, glass, or foam.

56. The applicator of claim 50, wherein the first section integrally extends from the second section.