WHAT IS CLAIMED IS:

1. A container comprising:

a base and freestanding sides extending from the base to define a mouth opposite the base, wherein the mouth has first and second spouts opposite each other and first and second interior sides opposite each other between the first and second spouts;

a female zipper member extending from the first interior side of the mouth from the first spout to the second spout;

a male zipper member extending from the second interior side of the mouth from the first spout to the second spout,

wherein the mouth is deformable between open and closed configurations and the female and male zipper members are positioned opposite each other so as to share the same central axis to be engageable when closing the mouth and disengagable when opening the mouth,

wherein at least one female intermediate portion of the female zipper member between the first and second spouts has a female intermediate cross-sectional profile and a female end portion of the female zipper member proximate at least one of the first and second spouts has a female end cross-sectional profile and an area of the female intermediate cross-sectional profile is greater than an area of the female end cross-sectional profile,

wherein at least one male intermediate portion of the male zipper member between the first and second spouts has a male intermediate cross-sectional profile and a male end portion of the male zipper member proximate at least one of the first and second spouts has a male end cross-sectional profile and an area of the male intermediate cross-sectional profile is greater than an area of the male end cross-sectional profile,

wherein the base, the sides, and the female and male zipper members are a unitary whole container without assembled parts,

wherein the container comprises silicone,

wherein intermediary portions of the female and male zipper members between the first and second spouts are larger than end portions of the female and male zipper member toward at least one of the first and second spouts,

wherein the female and male zipper members do not extend across at least one of the first and second spouts and are disengaged at the at least one of the first and second spouts when the mouth is in the open configuration.

2. The container as claimed in claim 1, wherein the silicone comprises platinum silicone.

3. The container as claimed in claim 1, wherein a cross-sectional profile of the male zipper member comprises a head at a distal end of a trunk and the head has shoulders extending in opposite directions substantially transverse from a central axis of the trunk, wherein a cross-sectional profile of the female zipper member comprises two flanges defining a channel between the flanges and each flange has a shoulder at its distal end.

4. The container as claimed in claim 1, wherein the female and male zipper members seal the mouth when engaged.

5. The container as claimed in claim 1, wherein the female and male zipper members cross over and are engaged at either the first or second spout when the mouth is both open and closed.

6. The container, as claimed in claim 1, wherein the base and sides have thicknesses greater than 0.5 mm.

7. The container, as claimed in claim 1, wherein the base and sides have thicknesses between 0.7 mm and 1.3 mm.

8. The container, as claimed in claim 1, wherein the thickness of each of the female and male zipper members is less than 5.0 mm.

9. A container made by a molding process, wherein the container comprises:

a base and freestanding sides extending from the base to define a mouth opposite the base, wherein the mouth has first and second spouts opposite each other and first and second interior sides opposite each other between the first and second spouts;

a female zipper member extending from the first interior side of the mouth from the first spout to the second spout;

a male zipper member extending from the second interior side of the mouth from the first spout to the second spout,

wherein the mouth is deformable between open and closed configurations and the female and male zipper members are positioned opposite each other so as to share the same central axis to be engageable when closing the mouth and disengagable when opening the mouth,

wherein at least one female intermediate portion of the female zipper member between the first and second spouts has a female intermediate cross-sectional profile and a female end portion of the female zipper member proximate at least one of the first and second spouts has a female end cross-sectional profile and an area of the female intermediate cross-sectional profile is greater than an area of the female end cross-sectional profile,

wherein at least one male intermediate portion of the male zipper member between the first and second spouts has a male intermediate cross-sectional profile and a male end portion of the male zipper member proximate at least one of the first and second spouts has a male end cross-sectional profile and an area of the male intermediate cross-sectional profile is greater than an area of the male end cross-sectional profile

wherein the base, the sides, and the female and male zipper members are a unitary whole container without assembled parts,

wherein the container comprises silicone,

wherein intermediary portions of the female and male zipper members between the first and second spouts are larger than end portions of the female and male zipper member toward at least one of the first and second spouts,

wherein the female and male zipper members do not extend across at least one of the first and second spouts and are disengaged at the at least one of the first and second spouts when the mouth is in the open configuration,

wherein the molding process comprises a silicone molding process selected from liquid injection molding, compression molding, and transfer molding.

10. The container made by a molding process as claimed in claim 9, wherein the molding process further comprises molding the female and male zipper members and overmolding the female and male zipper members while molding the container.

11. The container made by a molding process as claimed in claim 9, wherein the silicone comprises platinum silicone.

12. The container made by a molding process as claimed in claim 9, wherein a cross-sectional profile of the male zipper member comprises a head at a distal end of a trunk and the head has shoulders extending in opposite directions substantially transverse from a central axis of the trunk, wherein a cross-sectional profile of the female zipper member comprises two flanges defining a channel between the flanges and each flange has a shoulder at its distal end.

13. The container made by a molding process as claimed in claim 9, wherein the female and male zipper members seal the mouth when engaged.

14. The container made by a molding process as claimed in claim 9, wherein the female and male zipper members cross over and are engaged at least one of the first and second spouts when the mouth is both open and closed.

15. The container made by a molding process as claimed in claim 9, wherein the base and sides have thicknesses between 0.5 mm and 1.3 mm.

16. The container made by a molding process as claimed in claim 9, wherein the thickness of each of the female and male zipper members is less than 5.0 mm.

17. The container, as claimed in claim 1, wherein the mouth is biased toward the open configuration such that when the container stands freely on its base the mouth stays open when in the open configuration.

18. The container made by a molding process as claimed in claim 9, wherein the mouth is biased toward the open configuration such that when the container stands freely on its base the mouth stays open when in the open configuration.

19. A container comprising:

a base and freestanding sides extending from the base to define a mouth opposite the base, wherein the base, the freestanding sides, and the mouth are a unitary whole container without assembled parts, the mouth comprising:

a first spout;

a second spout opposite the first spout;

a female zipper member extending from a first interior side of the mouth from the first spout to the second spout, the female zipper member comprising:

a female middle portion comprising:

two middle flanges extending from the first interior side of the mouth to define a middle channel between the two middle flanges, and

a distal female middle shoulder extending from each of the two middle flanges toward each other into the middle channel;

first and second female end portions opposite each other with the female middle portion between, each of the first and second female end portions comprising:

two end flanges extending from the first interior side of the mouth to define an end channel between the two end flanges,

wherein the two middle flanges extend farther from the first interior side of the mouth than the two end flanges;

a male zipper member extending from a second interior side of the mouth from the first spout to the second spout, wherein the female and male zipper members are positioned opposite each other so as to share the same central axis to be engageable when closing the mouth, the male zipper member comprising:

a male middle portion positioned opposite the channel of the female middle portion and comprising:

a middle trunk extending from the second interior side of the mouth, and

two distal male middle shoulders extending opposite each other from the middle trunk; and

first and second male end portions at opposite ends of the middle portion positioned opposite the end channels of the first and second female end portions, each of the first and second male end portions comprising:

an end trunk extending from the second interior side of the mouth,

wherein the middle trunk extends farther from the second interior side of the mouth than the end trunk;

wherein the male and female zipper members do not extend across either the first or second spout when the mouth is in an open configuration.

20. The container, as claimed in claim 19,

wherein each of the first and second female end portions further comprise a distal female end shoulder extending from each of the two end flanges toward each other into the end channel, and the distal female middle shoulders extend from the two middle flanges farther than the distal female end shoulders extend from the two end flanges; and

wherein each of the first and second male end portions further comprise two distal male end shoulders extending opposite each other from the end trunk and the male middle shoulders extend farther from the middle trunk than the male end shoulders extend from the end trunk.

21. The container, as claimed in claim 19, wherein the female middle portion tapers into both of the first and second female end portions, and wherein the male middle portion tapers into both of the first and second male end portions.

22. The container, as claimed in claim 19, wherein the base, freestanding sides, and mouth consist essentially of silicone.

23. The container, as claimed in claim 19, wherein the base and sides have thicknesses greater than 0.5 mm, and wherein the thickness of each of the male and female zipper members is less than 5.0 mm.

24. The container, as claimed in claim 19, wherein the mouth is biased toward the open configuration such that when the container stands freely on its base the mouth stays open when in the open configuration.