What is claimed is:

1. An flexible innerduct structure having a first edge, a second edge, a first margin region, a second margin region, and a middle region, wherein the middle region is located between the first and second margin regions, wherein the innerduct structure comprises:

at least two flexible longitudinal tubes, wherein the longitudinal tubes each comprise one seam, wherein each longitudinal tube forms two chambers, wherein each chamber is designed for enveloping at least one cable, wherein at least one of the longitudinal tubes extends from the first margin region to the second margin region, and wherein the tubes are attached together at an attachment in the middle region.

2. The flexible innerduct structure of claim 1, wherein the innerduct structure comprises two flexible longitudinal tubes and four chambers.

3. The flexible innerduct structure of claim 1, wherein the innerduct structure comprises three flexible longitudinal tubes and six chambers.

4. The flexible innerduct of claim 1, wherein the longitudinal tubes comprise a woven textile.

5. The flexible innerduct of claim 4, wherein the number of layers of textile attached together in the middle region is two times the number of longitudinal tubes.

6. The flexible innerduct of claim 1, wherein the longitudinal tubes comprise a knit textile.

7. The flexible innerduct of claim 1, wherein the distance between the attachment to the first edge is greater than the distance between the attachment and the second edge.

8. The flexible innerduct of claim 1, wherein the distance between the first edge and the second edge is between about 21 and 39 mm.

9. The flexible innerduct of claim 1, wherein the tubes are attached together at the attachment by sewing.

10. The flexible innerduct structure of claim 1, wherein the tubes are attached together at the attachment by ultrasonic welding.

11. The flexible innerduct structure of claim 1, wherein the tubes are only joined together in the middle region.

12. The flexible innerduct structure of claim 1, further including a cable in at least one of the innerduct chambers.

13. The flexible innerduct structure of claim 1, further including a pull line in at least one of the innerduct chambers.

14. The flexible innerduct structure of claim 4, wherein the textile material comprises a plain weave.

15. The flexible innerduct structure of claim 4, wherein the textile material comprises warp yarns in the longitudinal direction of the flexible innerduct and fill yarns in the transverse direction of the flexible innerduct.

16. The flexible innerduct structure of claim 15, wherein the warp yarns comprise monofilament yarns.

17. The flexible innerduct structure of claim 15, wherein the warp yarns comprise polyester yarns.

18. The flexible innerduct structure of claim 15, wherein the fill yarns comprise monofilament yarns.

19. The flexible innerduct structure of claim 18, wherein the fill yarns comprise nylon yarns.

20. The flexible innerduct structure of claim 19, wherein the fill yarns further comprise multifilament yarns.

21. The flexible innerduct structure of claim 20, wherein the fill yarns comprise nylon monofilament yarns and polyester multifilament yarns.

22. The flexible innerduct structure of claim 4, wherein the textile material is a woven fabric comprising:

(a) a warp comprised of monofilament yarn ends; and

(b) a filling comprised of a combination of monofilament and multifilament yarn picks, wherein at least a portion of the multifilament yarn picks are multiple-inserted.

23. The flexible innerduct structure of claim 4, wherein the textile material is a woven fabric comprising an alternating pattern containing first weave zones and partial float weave zones and comprising:

a plurality warp yarns arranged into groupings of warp yarns, wherein each grouping contains between 2 and 10 warp yarns; and,

a plurality of picks of weft yarns;

wherein in each first weave zone the picks of weft yarns comprise a repeating first weft pattern of at least one monofilament yarn, at least one multiple-inserted multifilament yarn, and optionally at least one single-inserted multifilament yarn,

wherein in each partial float zone the picks of weft yarns within the partial float weave zone comprise a repeating second weft pattern of at least one monofilament yarn, at least one multiple-inserted multifilament yarn, and optionally at least one single-inserted multifilament yarn,

wherein only a portion of the warp yarns within at least a portion of the warp groupings float over 3 weft yarns including floating over at least one multiple-inserted multifilament weft yarn in at least a portion of weft pattern repeats, and wherein outside

of the floats the non-floating warp yarns pass successively over and under alternating picks of weft yarns.

24. A conduit comprising one or more of the flexible innerduct structure of claim 1.

25. An flexible innerduct structure having a first edge, a second edge, a first margin region, a second margin region, and a middle region, wherein the middle region is located between the first and second margin regions, wherein the innerduct structure comprises:

one flexible longitudinal tube forming two chambers and comprising one seam, wherein each chamber is designed for enveloping at least one cable, wherein the longitudinal tube extends from the first margin region to the second margin region, and wherein the tube is attached together at an attachment in the middle region.