What is claimed is:

1. A divided conduit comprising a thermoplastic conduit having an inner and outer surface and at least one strip-shaped textile having a first longitudinal edge and a second longitudinal edge, wherein the first longitudinal and second longitudinal edges of the strip-shaped textile are embedded ~~adhered to~~ into the inner surface of the conduit forming at least two flexible, longitudinal channels for enveloping cables.

2. The divided conduit of claim 1, wherein the distance between the first longitudinal edge and the second longitudinal edge of the strip-shaped textile ~~are embedded into~~is between about 32 and 60% of the circumference of the inner surface of the conduit.

3. The divided conduit of claim 1, wherein the distance between the first longitudinal edge and the second longitudinal edge of the strip-shaped textile is greater than the inside diameter of the conduit.

~~3~~4. The divided conduit of claim 1, wherein the divided conduit comprises at least two strip-shaped textiles each having a first longitudinal edge and a second longitudinal edge, wherein the first longitudinal and second longitudinal edges of the strip-shaped textiles are ~~adhered~~ embedded into~~to~~ the inner surface of the conduit forming at least three flexible, longitudinal channels for enveloping cables.

~~4~~5. The divided conduit of claim 1, wherein the strip-shaped textile is selected from the group consisting of a woven, non-woven, and knit.

~~5~~6. The divided conduit of claim 1, wherein the strip-shaped textile comprises yarns having a melting temperature greater than the melting temperature of the thermoplastic of the conduit.

~~6. A divided conduit comprising a thermoplastic conduit and a strip-shaped film having a first longitudinal edge and a second longitudinal edge, wherein the~~

~~strip-shaped film has a melting temperature greater than the melting temperature of the thermoplastic polymer of the conduit, wherein the first longitudinal and second longitudinal edges of the strip-shaped film are adhered to the inner surface of the conduit forming at least two flexible, longitudinal channels for enveloping cables.~~

~~7. The divided conduit of claim 6, wherein the first longitudinal and second longitudinal edges of the strip-shaped film are embedded into the inner surface of the conduit.~~

~~8. The divided conduit of claim 6, wherein at least one of the flexible longitudinal channels further comprise a cable.~~

7. The divided conduit of claim 1, wherein the strip-shaped fabric exhibits a coefficient of friction from about 0.04 to about 0.16.

8. The divided conduit of claim 1, wherein at least one of the flexible, longitudinal channels further comprise a pull line.

9. The divided conduit of claim 1, wherein at least one of the flexible, longitudinal channels further comprise a cable.

~~9~~10. A method of producing a divided conduit comprising, in order:

forming a strip-shaped ~~substrate~~ textile having a first longitudinal edge and a second longitudinal edge, wherein the ~~substrate~~ strip-shaped textile is selected from the group consisting of a ~~strip-shaped textile and strip-shaped film; and~~woven, non-woven, and knit, wherein the strip-shaped textile is air permeable; and

extruding a molten thermoplastic polymer into the form of a conduit and placing at least one strip-shaped substrate within the extruded conduit during or directly after conduit formation, ~~and~~ wherein the first longitudinal and second longitudinal edges of the strip-shaped substrate ~~adhere~~ embed into the inner surface of the conduit.

~~10~~11. The method of claim ~~9~~10, wherein the distance between the first longitudinal and second longitudinal edges of the strip-shaped ~~substrate~~ textile is between about 32 and 60% of the circumference of ~~embed into~~ the inner surface of the conduit.

~~11~~12. The method of claim ~~9~~10, wherein the distance between the first longitudinal and second longitudinal edge of the strip-shaped ~~substrate~~ textile is greater than the inside diameter of the conduit.

~~12~~13. The method of claim ~~9~~10, wherein at least two strip-shaped ~~substrates~~ textiles are placed within the conduit during or directly after formation.

~~13. The method of claim 9, wherein the strip-shaped substrate is a strip-shaped textile selected from the group consisting of a woven strip-shaped textile, a non-woven strip-shaped textile, a knit strip-shaped textile, and strip-shaped film.~~

14. The method of claim ~~9~~10, wherein the strip-shaped ~~substrate~~ textile comprises a polymer having a melting temperature greater than the melting temperature of the thermoplastic polymer of the conduit.

15. The method of claim 10, wherein the strip-shaped textile forms at least two flexible, longitudinal channels for enveloping cables.

16. The method of claim 10, further comprising forming at least one pull line and placing at least one pull line within the extruded conduit during or directly after conduit formation between the strip-shaped textile and the conduit.

~~15~~17. A method of producing a divided conduit comprising, in order:

forming a strip-shaped textile ~~simultaneously extruding a first molten thermoplastic into the form of a conduit and second molten thermoplastic into a strip-shaped film within the conduit, wherein the strip-shaped film has~~ having a first longitudinal edge and a second longitudinal edge, wherein the strip-shaped textile is selected from the group consisting of a woven, non-woven, and knit, and wherein the strip shaped textile comprises yarns and wherein the yarns have space between them; and~~first longitudinal and second longitudinal edges of the~~

~~strip-shaped film are embedded into the conduit, wherein the first thermoplastic and the second thermoplastic are different polymers~~

extruding a molten thermoplastic polymer into the form of a conduit and placing at least one strip-shaped substrate within the extruded conduit during or directly after conduit formation, wherein the first longitudinal and second longitudinal edges of the strip-shaped substrate embed into the inner surface of the conduit.

~~16. The method of claim 15, wherein the first thermoplastic has a melting temperature lower than the melting temperature of the second thermoplastic.~~

18. The method of claim 17, wherein the strip-shaped textile is air permeable.

19. The method of claim 17, further comprising forming at least one pull line and placing at least one pull line within the extruded conduit during or directly after conduit formation between the strip-shaped textile and the conduit.