CLAIMS

1. A device adapted to be inserted into a conduit, the device comprising at least one longitudinally extending hollow rigid tube adapted to receive optic fibers or micro fiber optic cables therein, and a longitudinally extending pliant jacket surrounding said tube, said jacket having a first surface and an opposed second surface, said surfaces being attached at their end, said first surface directly engaging said second surface and being longitudinally fixed to said second surface at laterally spaced locations forming longitudinally extending compartments.

2. The device of claim 1 wherein there are a plurality of tubes and said laterally spaced locations are between each said tube so that a said tube is in each said compartment.

3. The device of claim 2 wherein said tubes are made of a thin plastic material.

4. The device of claim 3 wherein said pliant material is a fabric.

5. A device to be inserted into a conduit, the device comprising at least one longitudinally extending hollow tube adapted to receive optic fibers or micro fiber optic cables therein, a longitudinally extending pliant jacket surrounding said tube, and a longitudinally extending innerduct made of a pliant material and forming a compartment, said innerduct being permanently fixed along substantially its entire longitudinally extent to said jacket.

6. The device of claim 5 further comprising an insertion device positioned in said compartment.

7. A device to be inserted into a conduit, the device comprising at least one longitudinally extending hollow tube adapted to receive optic fibers or micro fiber optic cables therein, a longitudinally extending pliant jacket surrounding said tube, and an innerduct made of a pliant material and forming a compartment, said innerduct being fixed to said jacket, a second longitudinally extending hollow tube adapted to receive optic fibers or micro fiber optic cables therein, and a second longitudinally extending pliant jacket surrounding said second tube, said second jacket fixed to said innerduct.

8. A device to be inserted into a conduit, the device comprising at least one longitudinally extending hollow tube adapted to receive optic fibers or micro fiber optic cables therein, a longitudinally extending pliant jacket surrounding said tube, and a plurality of innerducts made of a pliant material and each forming a compartment, said innerducts being fixed to said jacket.

9. The device of claim 8 further comprising an insertion device positioned in each said compartment.