Draka offers a complete flat traveling cable portfolio with products that are comparable in quality to our industry-standard Super-Flex® round traveling cables.

Draka can manufacture any popular configuration of flat cable; parallel, supported parallel and supported unitized in metric and imperial dimensions.

Along with Draka quality, we offer aggressive pricing, especially when compared to European competition with the favorable euro/dollar exchange rate.

**Standard configurations**
Draka already manufactures a wide variety of flat cables that meet NEC ETP standards. These include conductors in parallel and unitized conductor arrays that support power, signal and CCTV transmission.

**Custom capability**
Draka also offers an extensive custom capability. We’ll start with your specifications, such as power and signal conductors sized in mm² or AWG, with colored and/or printed identification to aid installation. Coaxial cables, shielded pairs, even fiber optic subunits can be built in as well.

We can either modify existing designs to fit your needs or create the tooling necessary to build your custom cable.

**We go the extra mile (or kilometer)**
Once made, the cable can be shipped as a full reel or in cut-to-length spools. We also offer a complete connectorization service complemented with full installation kits and an unparalleled logistics network for fast delivery both domestically and globally.

Draka also offers a complete selection of flat cable hangers for both supported and unsupported cables.

**Doing whatever it takes to be your supplier**
At Draka, we are here to exceed the customer’s expectations. Whatever your needs, Draka is ready to be your cable solution provider, round or flat.

**Total custom manufacturing capability**
Our flat cables can start with an engineering drawing, a quick sketch or something as simple as a phone call from a customer.

Draka then takes your input and builds a cable from the same quality components as our Super-Flex round traveling cables. These unitized subunits may include any of the cable types shown here.

Draka also offers a wide portfolio of flat traveling cables meeting all pertinent EN, NEC, UL and CSA standards.

**Flat cable components may include:**
- Steel support members
- Power conductors (either in mm² or AWG)
- Signal conductors (either in mm² or AWG)
- Shielded twisted pairs
- Coax and fiber optics

Draka Elevator
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