

# Electric Wire and cable business

## OKI Robot Cable Series

High-grade sliding parallel cable

### VEYOR-CABLE

Fixed

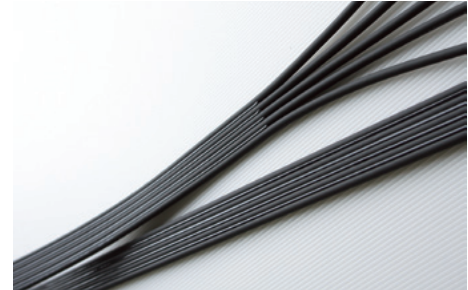
Swinging bending

Sliding bending

Adhering highly bendable robot cables in parallel gives this parallel cable both flexibility and excellent sliding durability.

In addition to cables, we support a wide range of manufacturing, including adhesion with air tubes and fiber optic cables.

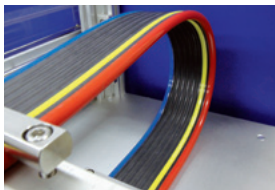
We offer custom products to satisfy your demands.



#### Features

- A special elastomer adhesive is used to offer both flexibility and toughness.
- Can be adhered cables with different outer diameters.
- Adhesion sections and non-adhesion sections are configurable in any size. Cable forking and bending during use is easy.
- We offer quick delivery for custom orders starting with a single cable.

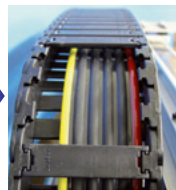
#### Uses and application examples



Carrier-less wiring



Wiring within cable carrier



Small space wiring of twisting shaft



Adjustable wiring to match the mounting environment

#### Specifications

Cable	According to your specifications. <ul style="list-style-type: none"> <li>● Adhesion of cables with different outer diameters is available.</li> <li>● Cables with PVC and urethane coatings are available.</li> <li>● Support for combinations with tubes and optical fibers in place of cables is available.</li> </ul>
Adhesive	Elastomer-type adhesive
Number of adhesions	Up to maximum width of 150 mm
Adhesion length mm	Maximum 5500 (Consult us separately for lengths exceeding this.)

Construction example



#### Information regarding short-term delivery and small lots

When you order from the following cable and tube combinations, we offer quick delivery starting from a single cable.

- ORP cable series
- ORP slim cable series
- ORP-D cable series
- SYM cable series
- C5E (S-HFR) series
- Urethane tube (dia. 4 to 10 mm) (black or blue)