

## Cables That Can Handle Torsion



**igus** (East Providence, RI) has introduced twistable hybrid, bus, motor, and fiber-optic cables to its torsion-resistant Chainflex robot cable range. The line includes five cables with a PUR outer jacket:

- CF-Robot 9, which is a hybrid control cable that is available shielded or unshielded.
- CF-Robot 8, a shielded bus cable.
- CF-Robot 4, a shielded position-feedback cable.
- CF-Robot and CF-Robot 7, which are servo-motor cables that are available both shielded and unshielded.

The Chainflex continuous-flex cables are designed for linear applications and have been tested over millions of cycles. In addition, they are oil-resistant and flame retardant.

Visit [www.igus.com](http://www.igus.com) [1] to learn more.

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[1] <http://www.igus.com/>