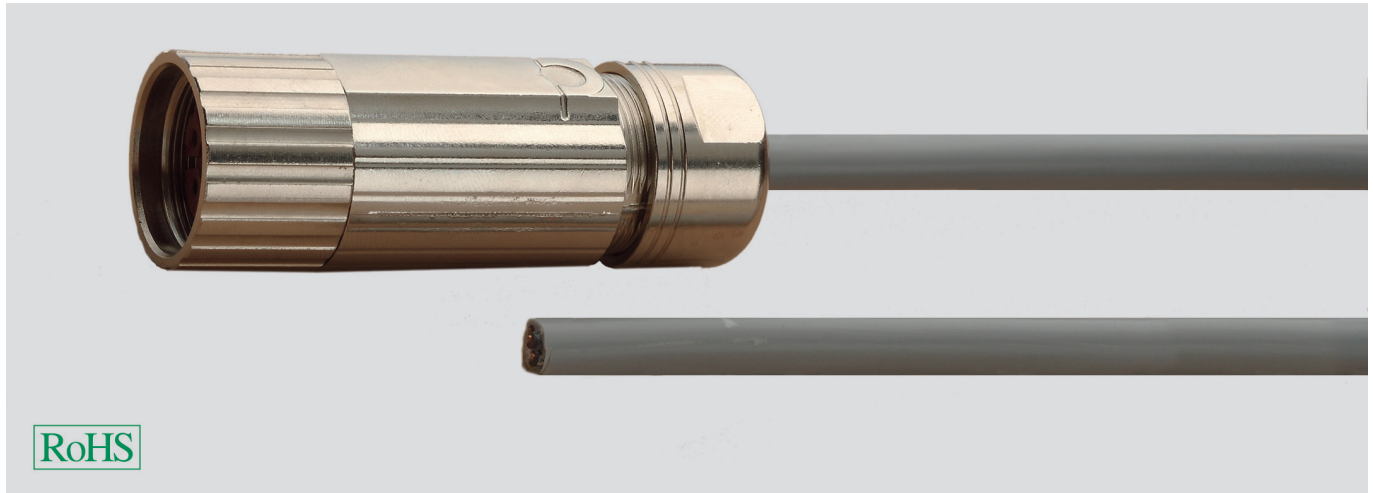


# Pre-assembled fan cables

## for fixed laying

Base line for use on LENZE drive systems of the type L-force®



### Technical data

- **Temperature range**  
flexing -5°C to +70°C  
fixed installation -40°C to +70°C
- **Minimum bending radius**  
flexing 8x cable Ø  
fixed installation 4x cable Ø
- **Nominal voltage**  
HAR U<sub>0</sub>/U 300/500 V  
UL/CSA 600 V
- **Test voltage** power cores 3 kV
- **Insulation resistance** ≥ 20 MOhm x km

### Approbations

UL/CSA

### Cable structure

#### Power supply cores

- Bare copper conductor, fine wire stranded
- PVC core insulation
- Core identification numbers
- GN-YE conductor
- PVC outer sheath
- Sheath colour grey

### Application

This high quality pre-assembled fan cable is specially manufactured for applications with static installation.

The special PVC outer sheath allows use in many industrial environments of general machine and plant construction.

### Characteristic

Economical alternatives to the cable carrier compatible cable types which otherwise meet all requirements of the servo drive manufacturers.

These pre-assembled cables can be produced in any lengths and also with customer-specific modifications.

### Note

Please observe the drive or controller manufacturer's information about maximum permitted cable length. The prefabricated cables listed here are not original parts, but accessories manufactured by the company HELUKABEL® GmbH. The data, standards and approvals relate solely to the bulk goods used.

Manufacturer Designation	Helukabel Designation	Helukabel Part no.
EYL 0001 A xxxx L01 A00	fan cables 0001AL01A00 PVC	660851

Manufacturer Designation	Helukabel Designation	Helukabel Part no.
EYL 0001 A xxxx L02 A00	fan cables 0001AL02A00 PVC	660852

Dimensions and specifications may be changed without prior notice.