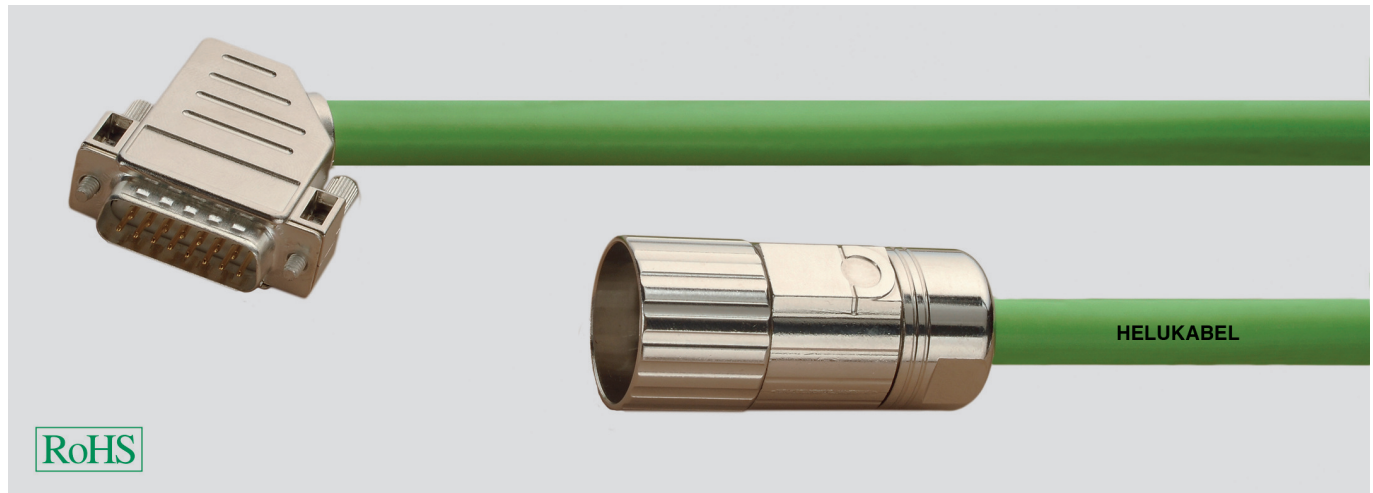


Pre-assembled feedback cables

for fixed laying

Base line for use on SEW drive systems



RoHS

Technical data

- **Temperature range**
fixed installation -40°C to +80°C
- **Minimum bending radius**
fixed installation 20x cable Ø
- **Nominal voltage** max. 350 V,
acc. to UL 300 V
- **Test voltage**
core/core 1,5 kV
core/shield 1 kV

Approbations

DESINA® (ISO 23570)
UL/CSA

Cable structure

Power supply cores

- Copper conductors, bare
- PP core insulation
- Core identification acc. to DIN 47100
- Complete shield of tin-plated copper braiding with drain wire, coverage approx. 85%
- PVC outer sheath
- Sheath colour green

Application

This high quality pre-assembled feedback 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.

Helukabel Designation	Helukabel Part no.
feedback cables HF 13324535 PVC 6x2x0,25	660834
feedback extension HF 1995391 PVC 6x2x0,25	660835

Helukabel Designation	Helukabel Part no.
feedback cables 1994875 PVC 5x2x0,25	660836
feedback extension 1995421 PVC 5x2x0,25	660837

Dimensions and specifications may be changed without prior notice.