

Robotics kit UNI



Flexible holder system

PRODUCT INFORMATION

Sets specially adapted to the cable routing on cobots and small robots. The robot kit UNI offers the possibility of professional cable routing on almost all models. The assembly includes the protective conduit, end sleeves and the appropriate fastening with non-slip hook-and-loop tape. Hook-and-loop tapes in four different lengths are included for each fixing point, from which the appropriate one can be selected.

For an easier installation of pre-assembled cables, the protective conduit in slotted version is included in the FHS-C set UNI-LS.

Advantages:

- low interference contour
- tool-free installation
- secure hold, even on conical surfaces
- quick routing adjustment is possible during implementation

SPECIFICATIONS



Polypropylene (PP)
Thermoplastic elastomer
mod. polyamide



Article	Order No.	Colour	MOQ pcs.
FHS-C-SET UNI	83693525	Black / Red	1
Set consists of: 2m EWX-PP-LS M32/P29, 1x- spring-return mechanism, 2x FHS-UHE incl. hook-and-loop tape, 1x end grommet, 1x strain relief, 1x tension clamp axis 6, 1x wire insertion tool			
FHS-C-SET UNI-LS	83693526	Black / Red	1
Set consists of: 2m EWX-PP-LS M32/P29, 1x- spring-return mechanism, 2x FHS-UHE incl. hook-and-loop tape, 1x end grommet, 1x strain relief, 1x tension clamp axis 6, 1x wire insertion tool			

MATERIAL PROPERTIES



Polypropylene (PP)
Thermoplastic elastomer
mod. polyamide

APPROVALS AND OPERATING PERMITS



ROBI approval

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