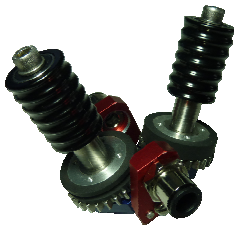


## Cable feeding tool **EZ.SPEEDY**

For fiber optic cables

**EZ.SPEEDY**, the **fast** and **easy** way  
to feed fiber optic cable  
into micro-ducts.



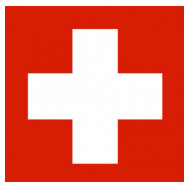
### Facts

- Tool to insert fiber optic cable ( $\varnothing$  0.5 mm - 8.0 mm) into micro-ducts
- Fast, easy and safe (no bending)
- Easy to handle
- To be used with a cordless drill
- Insertion length up to 500 m
- Lightweight and compact
- Ready for use in second
- Complete kits for cable dimensions:
  - 0,5-1.0 mm
  - 1.0-2.0 mm
  - 2.0-3.0 mm
  - 3.0-4.0 mm
  - 4.0-5.0 mm
  - 5.0-6.0 mm
  - 6.0-7.0 mm
  - 7.0-8.0 mm



Standard kit in strong plastic case

- ✓ 1 EZ.SPEEDY basic tool
- ✓ 2 rubber rolls according to selected cable dimension
- ✓ 2 cable guides according to selected cable dimension
- ✓ 5 tube couplings ( 6,8,10,12 und 14 mm)
- ✓ 1 tube reductor 8/7mm
- ✓ 1 coupling front
- ✓ 1 Hex Bit holder 8 mm
- ✓ 1 Allen key 5 mm
- ✓ 1 wrench 8 mm
- ✓ 1 small container with spare screws
- ✓ 1 operating manual



Schweizer Produkt

## Cable feeding tool **EZ.SPEEDY**

For fiber optic cables

### Scope

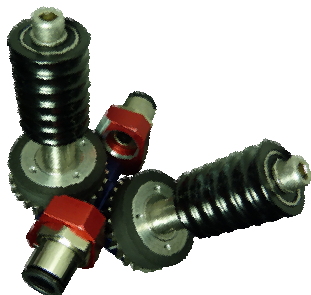
The perfect tool for feeding fiber optic cables ( $\varnothing$  0.5 mm to 8.0 mm) into micro-tubes. Connect the EZ.SPEEDY to a standard cordless drill and start feeding fiber optic cables quickly and safely (without bending) into micro-ducts. Insertion length up to 500 m. In connection with the EZ.BOOSTER the cable can be inserted even more smoothly and evenly.

### Application

- Select and assemble rubber roller according to cable dimension. (appropriate cable dimension is stamped into aluminum ring of rubber roller)
- Select and assemble cable guide according to cable dimension
- Next steps:

#### *EZ.SPEEDY*

- Screw on the tube coupling
- Connect to micro-duct
- Fit hex bit holder to cordless drill
- Controle/select speed torque
- Insert fiber optic cable through cable guide (insert approx. 1 m)
- Close EZ.SPEEDY handles
- Fit cordless drill to one of the hex screws and start operating the drill
- Cable will be inserted into micro-duct



#### *EZ.SPEEDY in combination with EZ.BOOSTER*

- Prepare EZ.BOOSTER to be used with EZ.SPEEDY (violet connection plate)
- Connect micro-duct to EZ.BOOSTER
- Screw on coupling front to EZ.SPEEDY
- Connect EZ.SPEEDY to EZ.BOOSTER
- Fit hex bit holder to cordless drill
- Controle/select speed torque
- Insert fiber optic cable through cable guide (insert approx. 1 m)
- Close EZ.SPEEDY handles
- Connect pressed air hose to EZ.BOOSTER and switch on compressor
- Fit cordless drill to one of the hex screws and start operating the drill
- Fiber optic cable will be inserted smoothly and evenly into micro-duct

