

Zipper Tool



The m2fx Zipper Tool allows a slit version of the Miniflex tubing to be 'zipped' onto pre-terminated cable and patch cords, as well as long lengths of fibre which cannot ordinarily be pushed into a protection tube. The Zipper Tool allows standard $\le 3\text{mm}$ optical fibre cable to be armor protected without the need to re-terminate and re-test the connectors. This is ideally suited for end user applications where termination has already been completed, or to existing cable infrastructure.

It is suitable for installation using blowing, pulling and pushing techniques.



Advantages

- Tough - Very high crush resistance – up to 1400N
- Lightweight – as little as 5g/m
- Flexible – Bend Radius down to 5 x OD
- Anti-kink property
- Easily Zipped / Un-Zipped over fiber cable
- Adds anti-kink properties
- No network downtime, installed on cable in-situ
- Prevents macro and micro bending
- Can be unzipped (removed) and re-zipped

Features and Benefits

- Portable Handheld Tool (150x60x15mm)
- Available for 4mm and 5mm 'Slit' Miniflex
- Made from durable cast aluminium
- Single person operation
- Easy retrofit to existing installations



Applications

- Industrial Cabling
- Automotive Harnesses
- Cable Trays/Troughs
- Critical Data Networks
- Cable Repair



Miniflex™ Tubing List				
Tube OD	Code	Tube OD	Tube ID	Material Choice
(mm)		(mm)	(mm)	
4	10-0302	4	2.6	PP, PBT, PA12, PA.PE
5	10-0300	5	3.1	PP, PBT, PA12
		5	3.3	PBT, PA12

Specifications: ISO9001 Production, REACH, ROHS, Certificate of Origin

Contact

World Headquarters: 6176 E. Molloy Rd. East Syracuse, NY 13057 U.S.A.

Email: customerservice@ppc-online.com Tel: +1 315-431-7200 Toll Free: 1-800-800-6652