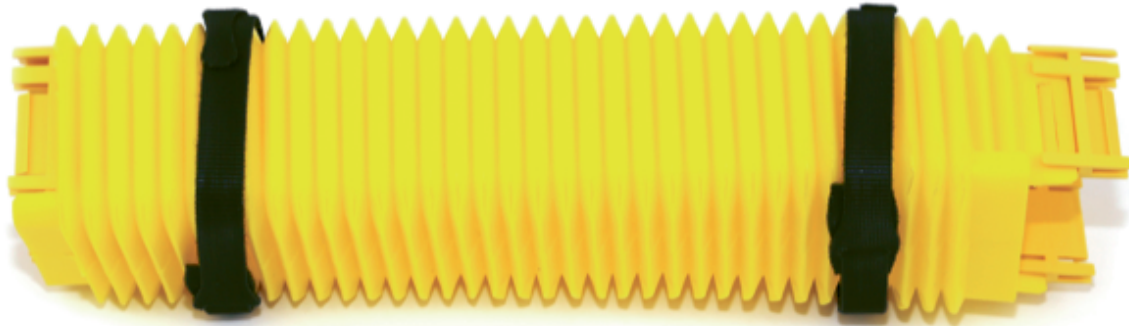


**OPEN FLEXIBLE TUBE KIT,  
50 mm SQUARE x 350 mm LONG**

Part number: TC1279-85KIT

**1. USE / APPLICATION**

The square convoluted tube is used: as an openable, flexible take off point; or for feeding new optical fibre cords to a rack. It consists of two specially prepared convoluted tubes: which clip together and separate to allow access to the optical fibre cords within. The tube attaches using a standard joiner (Part No: TC1279-73) to any 50 mm square duct component. Hook and loop (eg Velcro style) fastening straps are used to secure the two tube halves together. This square convoluted tube is typically used with: Break-Out and Drop Off Kit, 50 mm Duct (Part No: TC1279-87KIT); Drop Off Assembly, 50 mm Square (Part No: TC1279-89A); or Drop Off Kit, 50 mm Square (With Ramp Off) (Part No: TC1279-89KIT); available separately.

**2. BENEFITS & FEATURES**

- Openable tube design, to allow access to optical fibre cords within
- Tough, flame retardant material
- Hook and loop (eg. Velcro style) fastening straps provided
- Standard joiners (2 x Part No: TC1279-73); are supplied
- Recommended fibre-count 100/120 x 3 mm dia optical fibre cords (maximum)

**3. TECHNICAL ATTRIBUTES**

Dimensions	50/70 mm (W) x 50/70 mm (H) x 330/350 mm (D)
Weight	200 grams
Materials	Flame Retardant Plastic