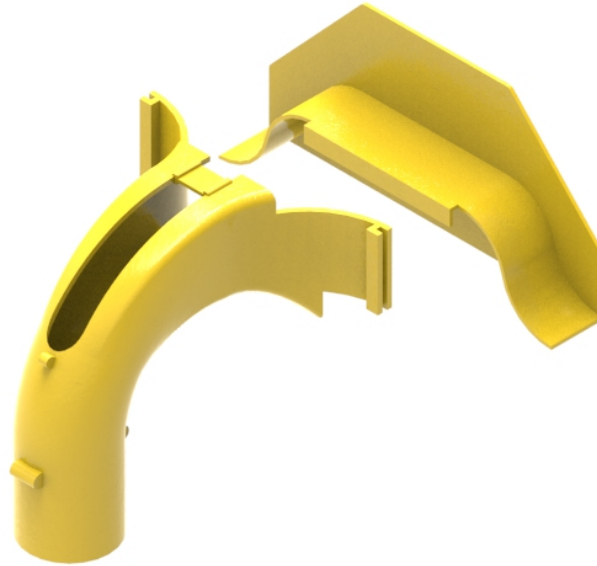




Part Number: **TC1279-41KIT**
Description: **DROP-OFF KIT, Ø44mm ID / Ø50mm OD
TUBE, WITH RAMP OFF**



Use / Application:

The drop off kit is used to provide a safe exit for fibre cords to equipment below or above 300, 220, 100 & 50mm ducting. It fits into a cut out provided by the cut-out tool (Part No: TC1279-50KIT, Telstra Part No: S 353/396) and includes:

A spreader to lock the drop off connector, and a
RAMP OFF (Part No: TC1279-42, Telstra Part No: S 353/659)

The ramp off also clips into the same cut out (when fitting to 300, 220 & 100mm ducting). It provides a tubular exit point over which a Ø44mm ID/ Ø50 mm OD flexible (or split) convoluted tube (Part No: TC1279-26 or TC1279-350) can be fitted. Also convoluted tubing adaptor kit (Part No: TC1279-68KIT) can be used.

Benefits & Features:

- Clips straight into notched ducting, and fits directly to tubular (or split) convoluted tube (Part No: TC1279-26 or TC1279-350); available separately
- Tough, fire retardant material.
- No joiners are necessary.
- Purchase by the unit

Technical Attributes:

Dimensions	210mm (W) x 100mm (H) x 80mm (D)
Weight	120g
Materials	Fire retardant plastic, Halogen free, UL94-VO rated
Colour	Yellow