

STRIP DUCT 54D

DUCT REPAIR KITS



Strip Duct 54D is used to repair **cabled 54D duct bends** without withdrawing the cables. A standard **Bend Duct** is cut along its length and placed around the cables, and the two halves are held together with **two lengths of Strip Duct** along the split edges. The assembly is then secured with **Straps Cable Fixing 10A**, and can also be bonded with **Compound 21** for a more secure fixing. Supplied in **1 m lengths**.



Dimensions: 1 m length



Weight: TBC



Packaging dimension: TBC

FEATURES & BENEFITS

- Repairs cabled duct bends with cables left in place
- Works with a standard Bend Duct cut along its length
- Holds the edges of the split bend securely together
- Secured with Straps Cable Fixing 10A
- Can be bonded with Compound 21 for a more secure fixing
- Supplied in 1 m lengths

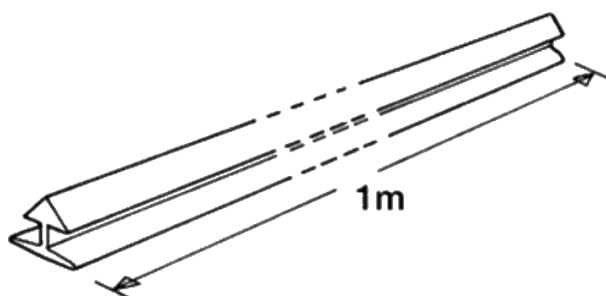
TECHNICAL SPECIFICATION

Properties	Value
Product type	Duct repair strip
Compatible duct	Bend Duct 54D
Length	1 m
Quantity per repair	2 lengths per split bend
Fixing	Straps Cable Fixing 10A
Optional bonding	Compound 21

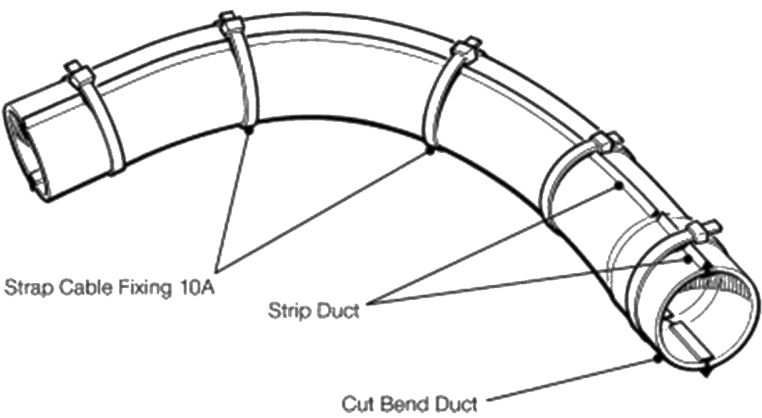
APPLICATIONS

- Repairing damaged or cabled 54D duct bends
- Telecoms underground duct networks
- In-situ repairs where cables cannot be withdrawn
- Socketed bend sections (separate lengths may be required)

TECHNICAL DRAWING



INSTALLATION



Separate lengths of Strip Duct may be required for the socketed portion of the bend.

- 1 Cut a standard Bend Duct along its length.
- 2 Place the split bend around the cables.
- 3 Hold the two bend halves together and feed a length of Strip Duct in from one end along each split edge.
- 4 Secure the halves with Straps Cable Fixing 10A.
- 5 For a more secure fixing, bond the Bend and Strip Duct with Compound 21.

ORDERING INFORMATION

CODE	MODEL	LENGTH	WEIGHT	CONDT	PACKAGING DIMENSIONS	PACKAGING WEIGHT
TBC	Strip Duct 54D	1 m	TBC	TBC	TBC	TBC