

Comfit Couplers

Comfit is a unique Hi-Tech coupler for HDPE cable ducts. Leak tested at 230 PSI and resistant to corrosion and most chemicals.

Comfit is designed in accordance with the special demands of the leading cable duct companies and contractors.

Comfit is excellent for both blowing and pulling methods.

Comfit has a compact profile reducing difficulties traditionally encountered in manholes, narrow trenches and plowing machines.

Comfit's push-fit method ensures fast and simple assembly and disassembly. Push the duct ends into the coupler for a locked and air sealed assembly. No special tools are needed.



Part Number	Nominal OD (mm/inches)	Duct OD (mm/inches)	Max Tension	Max Pressure (PSI)	Units per box
08566109	26.6mm/1" ¹ / ₄ "	26.6mm/1.050"	580	230	144
08566110	33.4mm/1" ¹ / ₄ "	33.4mm/1.315"	580	230	70
08566112	42.2mm/1" ¹ / ₄ "	42.2mm/1.660"	1130	230	56
08566115	48.3mm/1" ¹ / ₂ "	48.3mm/1.900"	1470	230	36
08566120	60.3mm/2"	60.3mm/2.375"	2400	230	34
08566125	40mm	40mm	674	230	60
08566130	50mm	50mm	1124	230	33

Transfit Couplers

Manufactured with the semi push fit system, using transparent plastic to maximize convenience and efficiency. Allows easy and quick mounting without loss of parts.



Part Number	Nominal OD (mm/inches)	Max Tension (lbs)	Max Pressure (PSI)	Units per box
08566400	42.2mm/1" ¹ / ₄ "	674	230	32
08566405	60.3mm/2"	1349	230	15

FIBER CABLE
INSTALLATION

Chamfering Tool

The Chamfering Tool is designed to bevel the end of the duct to ensure a correct fit with the coupling.

Part Number	Pipe OD Range (in)	Units per box
08566100	.62" - 2.48"	60

