



FU & SSU system

galvanised steel & stainless steel



IP40

Conduit

FU



Construction: Galvanised steel, helically wound, flexible conduit.

Colour: Zinc, self colour.

APR Cert No.296

SSU



Construction: Stainless steel (grade 316L), helically wound, flexible conduit.

Colour: Stainless steel, self colour.

APR Cert No.296

Fittings

M - fixed external thread nickel plated brass

Two part fitting comprising shell and body with external thread. This fitting can be inserted into a knockout and secured with a locknut.

M - SS fixed external thread stainless steel

Two part fitting comprising shell and body with external thread. This fitting can be inserted into a knockout and secured with a locknut.

S - swivel external thread nickel plated brass

Two part fitting comprising shell and body. The external thread swivels about the main body. Can be used with threaded entries, or knockout secured with a locknut.

IP40



metric thread
part number

IP40



metric thread
part number

IP40



metric thread
part number

nominal size (mm)

	FU			SSU				
	part number	reel length (m)		part number	reel length (m)	outside dia (mm)	inside dia (mm)	min inside bend radius (mm)
10	FU10 ⁺	25, 50		SSU10 ⁺	10, 25, 50	9.0	6.8	25
12	FU12	25, 50		SSU12 ⁺	10, 25, 50	13.0	10.2	30 ⁺
16	FU16	10, 25, 50		SSU16	10, 25, 50	16.0	13.0	40
20	FU20	10, 25, 50		SSU20	10, 25	20.5	16.9	45
25	FU25	10, 25, 50		SSU25	10, 25	25.0	21.1	55
32	FU32	10, 25		SSU32	10, 25	32.0	28.1	60
40	FU40	10, 25		SSU40	10	42.5	37.6	80
50	FU50	10, 25		SSU50	10	53.0	48.4	90
63	FU63	10		SSU63*	10	62.5	57.5	115
75	FU75	10				77.0	70.0	150

+ Double interlock section

FU10-M12-M	SSU10-M12-M	FU10-M12-S
FU12-M16-M	SSU12-M16-M	FU12-M16-S
FU16-M16-M	SSU16-M16-M	FU16-M16-S
FU16-M20-M		FU16-M20-S
FU20-M20-M	SSU20-M20-M	FU20-M20-S
FU25-M25-M	SSU25-M25-M	FU25-M25-S
FU32-M32-M	SSU32-M32-M	FU32-M32-S
FU40-M40-M	SSU40-M40-M	FU40-M40-S
FU50-M50-M	SSU50-M50-M	FU50-M50-S
FU63-M63-M	SSU63-M63-M*	FU63-M63-S
FU75-M75-M		

* Indicates parts made to order on request and may be subject to MOQ and lead time