

# Swifts® SRF heavy duty fittings

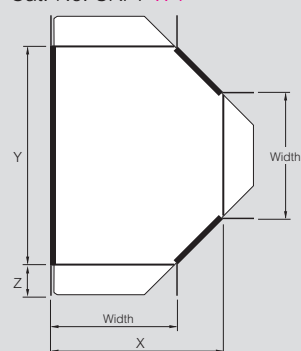
## equal tees



### ■ Dimensions and weights

#### Dimensions

Cat. No. SRFT **W F**



X = Length of fitting from each end (excluding integral coupler)

Y = Length of fitting from each end (excluding integral coupler)

Z = End extension of integral coupler

Cat. Nos.	Width	X	Y	Z	Weight (kg)
<b>SRFT 75 F</b>	75	197	320	55	1.0
<b>SRFT 100 F</b>	100	222	345	55	1.2
<b>SRFT 150 F</b>	150	272	395	55	1.6
<b>SRFT 225 F</b>	225	345	467	55	2.2
<b>SRFT 300 F</b>	300	420	542	55	3.8
<b>SRFT 450 F</b>	450	568	690	55	6.2
<b>SRFT 600 F</b>	600	718	840	55	9.1
<b>SRFT 750 F</b>	750	868	990	55	17.0
<b>SRFT 900 F</b>	900	1018	1140	55	22.6

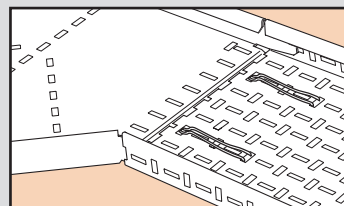
#### Weights

All weights given are in kilograms (kg) and are for hot dip galvanised G finish

To obtain the appropriate component weight in other finishes, multiply the given weight by the following factors :

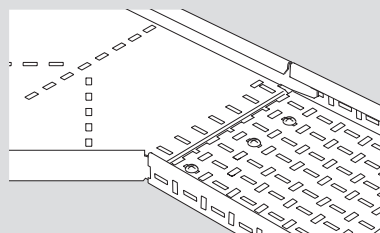
Deep galvanised	(D)	x 1.06
Stainless steel	(S)	x 0.94
Pre-galvanised	(PG)	x 0.96
Powder coated	(E)	x 0.97

### ■ Assembly using Swiftclip – equal tees



For fast fit connections of fittings and lengths (up to 300 mm wide) use Swiftclip, see p. 68

### ■ Assembly using fasteners – equal tees



#### Equal tee to straight length coupling

Equal tees have integral couplers which fit into straight lengths whether they have been cut to length or not, without the need for further drilling. Each equal tee to length joint is secured with M6 x 12 bolts (roofing or pan head), nuts and washers or quick bolt fasteners (Cat. No. QBF), p. 68. Fasteners are not included.

Minimum number of fasteners per joint :

Widths up to 225 = 2

Widths 300 to 600 = 3

Widths 750 and 900 = 4

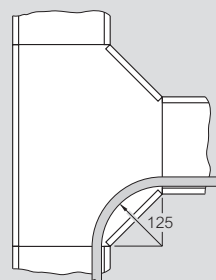
#### Fastener finishes

For equal tees with G, D and PG finishes, fasteners are galvanised or zinc plated.

For equal tees with S finish, fasteners are stainless steel.

For equal tees with E finish, the choice of material for fasteners will depend on the installation environment. For further information, contact us on +44 (0) 345 605 4333.

#### Minimum bend radius for cables



Minimum cable radius = 125 mm

Key : Replace the letter shown in red with your choice from the following options :

**F** = Finish : **G** (hot dip galvanised after manufacture),  
**D** (deep galvanised), **PG** (pre-galvanised steel),  
**S** (stainless steel), **E** (powder coated black RAL 9005)

All dimensions (mm) are nominal

→ SRF unequal tees : see p. 78-79