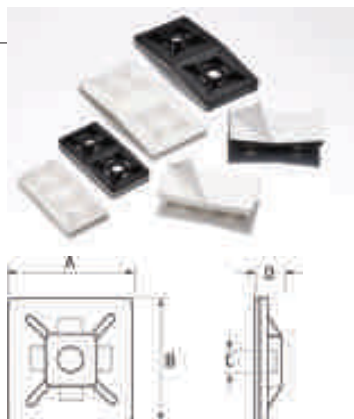


## Low profile self-adhesive tie bases

This tough material provides excellent insulation and chemical resistance. The black mounts are ideal where exposed to sunlight or aggressive external conditions. Two mounts are assembled on a backing strip for easy removal. A coating of 3M™ adhesive on both sides of the foam base creates high levels of instant take and shear adhesion.

### SPECIFICATIONS

**Material** Nylon 6.6  
**Colour** Black or natural  
**Operating temperature** -20°C to +60°C  
**Chemical resistance** UV radiation



### Low profile self-adhesive tie bases

Part number white	Part number black	Screw fix (opt)	Dimensions				Pack quantity
			A (mm)	B (mm)	C (mm)	D (mm)	
CCTB1	CCTB1B	M4	20	20	4.5	5	100
CCTB2	CCTB2B	M6	28	28	6.5	7.1	100

## Stainless steel cable tie base

Our stainless steel cable tie bases meet the requirements of BS 7671. Ideal for securing cables and hoses, providing a complete fixing when used in conjunction with our stainless steel cable ties. Manufactured from 316 grade stainless steel, with fixing holes to suit no. 8 screw, and suitable for cable ties up to 8mm wide.



### SPECIFICATIONS

**Material** 316 stainless steel  
**Operating temperature** -50°C to +150°C

### Stainless steel cable tie base

Part number	Width (mm)	Length (mm)	Hole size (mm)	Max. tie width (mm)	Pack qty
CSSTB1	16	12	5	8.0	50

## Self-adhesive steel cable clips

These clips are made from a mild steel with a self-adhesive backing and have a deformable tongue which can easily be shaped around the cable to give a secure fixing.



### SPECIFICATIONS

**Material** Mild steel with gloss polyester coating.  
 Acrylic adhesive & polythene liner  
**Colour** White

### Self adhesive steel cable clips

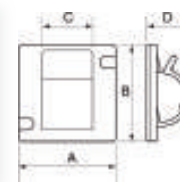
Part number	Width (mm)	Height (mm)	Max. cable dia (mm)	Pack qty
SAF1	20	30	4.0	100
SAF2	25	38	8.0	100
SAF3	31	45	12.0	100

## Self-adhesive nylon 6.6 cable clips

These self-adhesive cable clips are available in three different sizes. They are tough and provide excellent electrical insulation. High levels of instant tack and shear adhesion are achieved with a coating of 3M™ adhesive on both sides of the white polyethylene foam base.

### SPECIFICATIONS

**Material** Nylon 6.6  
**Colour** Natural  
**Operating temperature** -20°C to +60°C  
**Chemical resistance** Petrol, oils, grease and alkalis



### Self-adhesive nylon cable clips

Part number	Dimensions				Min. bundle (mm)	Max bundle (mm)	Screw fix (opt.)	Pack quantity
	A (mm)	B (mm)	C (mm)	D (mm)				
CR161N/1	16	16	10.7	7	4	5	-	100
CR251N/1	25	25	12.7	10.9	8	13	2 x M3	100
CR281N/1	28	28	14	16	12	18	2 x M3	100

## G clips

This self-adhesive cable clip offers durability, excellent chemical resistance and electrical insulation. Two clips are assembled on a backing strip, which makes the removal of the clip from the strip far easier to achieve.

The adhesive consists of a white polyethylene foam, coated on both sides with a high performance 3M™ adhesive, providing a particularly high level of instant tack combined with high levels of adhesion. Ideal for use in applications which are difficult to access, or for areas where self-adhesion is the only fixing method possible.

### SPECIFICATIONS

**Material** Nylon 6.6  
**Colour option** Natural or black  
**Operating temperature** -40°C to +70°C  
**Chemical resistance** Black is resistant to UV radiation



Dimensions in (mm)

### Self-adhesive cable clips

Part number Natural	Part number Black	Pack quantity
G25N/2	G25B/2	100

