# Accessories

Unicrimp® accessories are designed to incorporate the majority of features applicable to the positioning of cable ties. Self adhesive bases, cradles, eyelets and clamps are supplied and manufactured from A.B.S. or Nylon 6/6 material.

In case of self adhesive components the adhesive pads themselves have a base synthetic rubber foundation which when applied gives a high permanent bond to most surfaces. On all applications a dual option of bolt fixings is designed into the base as a preference if required.
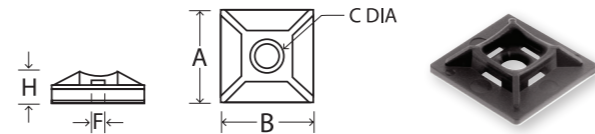
Eyelets
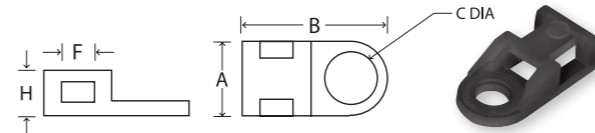
Part Number	Colour	A	B	C	F	H	Max. Cable Tie Width	Pack Qty
QTE	Natural	9.5mm	19mm	4.3mm	5mm	5mm	5mm	100
QTBE	Black	9.5mm	19mm	4.3mm	5mm	5mm	5mm	100

Cradles
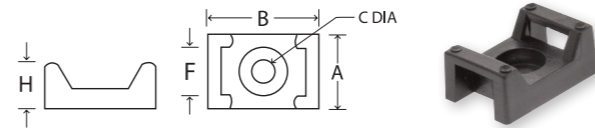
Part Number	Colour	A	B	C	F	H	Max. Cable Tie Width	Pack Qty
QTC	Natural	16mm	23mm	5mm	9mm	9.8mm	9mm	100
QTBC	Black	16mm	23mm	5mm	9mm	9.8mm	9mm	100

2-Way Cable Tie Base

| Part Number	Colour	A	B	C	F	H	Max. Cable Tie Width	Pack Qty
QTB12	Natural	18.9mm	18.9mm	4.8mm	4.2mm	4.6mm	3.6mm	100
QTBB12	Black	18.9mm	18.9mm	4.8mm	4.2mm	4.6mm	3.6mm	100
QTB22	Natural	26.3mm	26.3mm	5mm	5.6mm	6mm	5.6mm	100
QTBB22	Black	26.3mm	26.3mm	5mm	5.6mm	6mm	5.6mm	100

Mounts

- Designed for heavy duty harnessing applications
- Self adhesive
- Provides fast, strong mounting system for securing cables
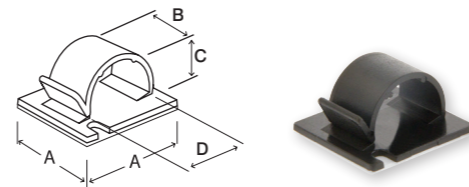
Part Number	Colour	A	B	C	D	Pack Qty
QTM5	Natural	19mm	10mm	4.9mm	4.9mm	100
QTMB5	Black	19mm	10mm	4.9mm	4.9mm	100
QTM11	Natural	26.8mm	12.3mm	8.3mm	11mm	100
QTMB11	Black	26.8mm	12.3mm	8.3mm	11mm	100
QTM17	Natural	25.5mm	15.8mm	13.3mm	17mm	100
QTMB17	Black	25.5mm	15.8mm	13.3mm	17mm	100

Wall Plug Mount
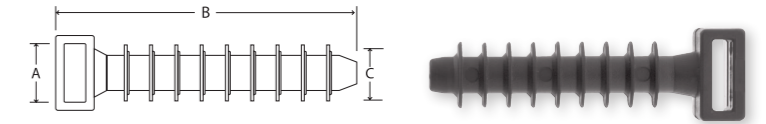
Part Number	Description	A	B	C (Drill Dia.)	Pack Qty
QMM9	Wall Plugs Mounts Masonry Fixings For Cable Ties	9.5mm	42.6mm	8.5mm	100

Stainless Steel Mounts

| Part Number	Description	Dimensions	Fixing Dia.	Max. Tie Width	Pack Qty
QSSTM-4	Stainless Steel Cable Tie Mount M4	15 x 29.20 x 5mm	4.2mm	10mm	50
QSSTM-6	Stainless Steel Cable Tie Mount M6	15 x 29.20 x 5mm	6.2mm	10mm	50

Heat Shrink Sleeving

All heat shrink packs contain brown, green/yellow, blue, black, and grey sleeving.
Shrink Ratio: 2:1.
Shrink Temperature: <100°C

Part Number	Description	Internal Diameter	Length	Pack Qty
QHS6MPKIT	Heat Shrink Pack 6.4mm x 1m	6.4mm	1m	1
QHS12MPKIT	Heat Shrink Pack 12.8mm x 1m	12.8mm	1m	1
QHS19MPKIT	Heat Shrink Pack 19.1mm x 1m	19.1mm	1m	1

Sleeving
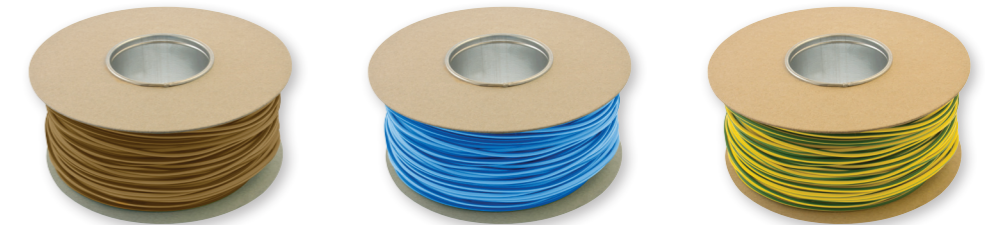
Service Temperature Range: -25°C - +70°C. Flammability: Self extinguishing in 30 seconds.

Part Number	Description	Internal Diameter	Colour	Pack Qty
QES2	Green/ Yellow PVC Earth Sleeving 2mm x 100m	2mm	Green/Yellow	1
QES3	Green/ Yellow PVC Earth Sleeving 3mm x 100m	3mm	Green/Yellow	1
QES4	Green/ Yellow PVC Earth Sleeving 4mm x 100m	4mm	Green/Yellow	1
QES5	Green/ Yellow PVC Earth Sleeving 5mm x 100m	5mm	Green/Yellow	1
QES2BL	Blue PVC Sleeving 2mm x 100m	2mm	Blue	1
QES3BL	Blue PVC Sleeving 3mm x 100m	3mm	Blue	1
QES4BL	Blue PVC Sleeving 4mm x 100m	4mm	Blue	1
QES2BR	Brown PVC Sleeving 2mm x 100m	2mm	Brown	1
QES3BR	Brown PVC Sleeving 3mm x 100m	3mm	Brown	1
QES4BR	Brown PVC Sleeving 4mm x 100m	4mm	Brown	1