

Description

The CTClip™ is the all in one cable tie system. With the integral cable tie the CTClip™ can be used for cable, conduit and tube work.

Specifications

Raw Material	High impact, Nylon 66
Spacing Recommendation	0.5 & 1 metre (approx)
Fire Resistance Properties	UL94HB Fire Test

Features & Benefits

- CTClip can be used for cable, conduit and tube work.
- Maximum cable cluster or tube diameter of 63mm.
- Clip base raised above work surface.
- In-built energy absorber for optimum pin penetration.
- Side mount clip into pin guide.
- One handed installation.
- Fix from the ground with the PulaLift™ Pole.
- Optional plug and screw installation.

Pin Selection Guide

Substrate	HC617	HC622	SC620
Hard Concrete >50MPa	✓	✓	*
Concrete <50MPa	✓	✓	✓
Hollow Concrete Block	*	✓	✓
Steel	✓	✓	✓
Steel Decking	✓	✓	✓

✓ Suitable * Possible

Installation Procedure

1. Side mount clip into pin guide.
2. Press against work surface. Fire tool.
3. Install the cable or conduit/tube as required. Fasten tie strap.



CTClip™

Part No	Description	Pipe / Conduit Diameter	Order Qty
CTCLIP	Grey Assembled Cable Tie Clip	16 - 32mm	100
CPGCT	CTClip™ Contractor Pack Standard (500 x clips, SC620 Pins, Fuel Cell)	16 - 32mm	1



*NOTE: Test concluded when clip pulled over pin head or cable tie failed. Job-site testing may be required to determine actual achievable job-site values. Results have been achieved with a CableMaster™ tool set at minimum overdrive setting. Accessories failing to fix correctly should be removed and a new fixing set away from any spalled concrete. Tension loads provided are for static load situations only. Values represent a minimum factor of safety of 3:1 on the lowest test results achieved. Minimum edge distance 75mm, minimum spacing between fixings 50mm. Tension loads are per fixing, however a minimum of 3 fixings per fastening unit should be used.

Ramset™ recommends application test on-site before commencing use.