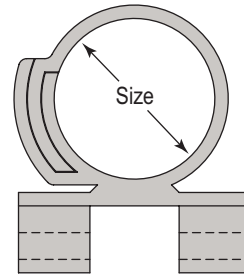




# Quick-Clip

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Quick-Clip's unique one-piece composite polyamide alloy design combines strength with light weight. It will overcome the problems of using cable ties for piping, electrical, optical and network cabling.

- Quick-Clip locates easily on  $\frac{3}{8}$ " rod
- No breaks in insulation material
- Fast and easy installation, saves time and money
- Single handed installation
- Manufactured from a composite polyamide, tested from  $-40^{\circ}\text{F}$  to  $+275^{\circ}\text{F}$ , ( $-40^{\circ}\text{C}$  to  $+135^{\circ}\text{C}$ ) makes it ideal for network cables
- Studding panel inserts.



CLAMPING RANGE					
Part No.	Standard Copper	Metric Copper	Copper Tube		Condensate Drain
	(no insulation)		with $\frac{3}{8}$ " (10mm) Insulation	with $\frac{1}{2}$ " (13mm) Insulation	
QC12	$\frac{3}{4}$ "	-	-	-	-
QC14	$\frac{7}{8}$ "	22mm	-	-	yes
QC16	1"	-	$\frac{1}{4}$ " tube	-	-
QC18	$1\frac{1}{8}$ "	28mm	$\frac{3}{8}$ " tube	-	-
QC20	$1\frac{1}{4}$ "	-	$\frac{1}{2}$ " tube	$\frac{1}{4}$ " tube	-
QC22	$1\frac{3}{8}$ "	-	$\frac{5}{8}$ " tube	$\frac{3}{8}$ " tube	yes
QC24	$1\frac{1}{2}$ "	-	$\frac{7}{8}$ " tube	$\frac{5}{8}$ " tube	-
QC26	$1\frac{5}{8}$ "	42mm	$1\frac{1}{8}$ " tube	$\frac{3}{4}$ " tube	yes
QC32	2"	-	-	$\frac{7}{8}$ " tube	-
QC34	$2\frac{1}{8}$ "	54mm	$1\frac{3}{8}$ " tube	$1\frac{1}{8}$ " tube	yes

Inside diameter: Certain clips have two or more positions to accommodate both metric and standard sizes



Slide onto threaded rod, twist to engage.  
Insert pipe and clip to lock.

