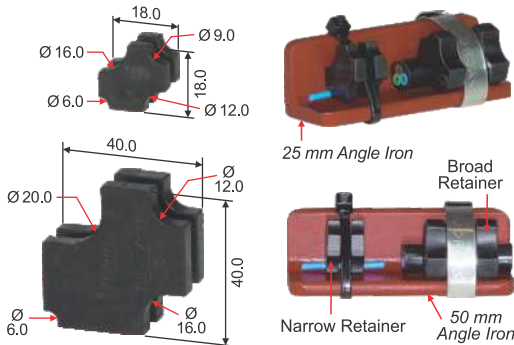


## PRATLEY CABLE RETAINERS

Pratley Cable Retainers are designed to anchor cable (or piping) onto angle iron (see pictures). Each cable retainer has 4 possible fitting positions depending upon the cable size. They are offered in 2 sizes, Small and Large. Both Small and Large Cable Retainers are supplied in narrow and broad range to accommodate cables ties and steel straps respectively.



### Uses:

- To secure small cables and instrument copper pipes in angle iron.
  - Power cables running to standalone electrical equipment.
  - Instrument cables and pipes feeding remote electronic equipment.
  - Cables running to light fittings and switches.
- Utilizing existing steel structures in factories to support electrical cables and pipes.
- Securing conduit pipes on 25 mm and 50 mm angle iron.

### PRATLEY CABLE RETAINER - NARROW (USE WITH CABLE TIE)

SIZE	QTY/PACK	CABLE DIAMETER	CAT. N <sup>o</sup>
SMALL	100	2 - 18 mm (25 mm angle iron)	28020
LARGE	100	6 - 22 mm (50 mm angle iron)	28021

### Sizes:

- The Small Cable Retainers will secure 2 - 18 mm diameter cables on 25 mm angle iron.
- The Large Cable Retainers will secure 6 - 22 mm diameter cables on 50 mm angle iron.

### PRATLEY CABLE RETAINER - BROAD (USE WITH STEEL STRAP)

SIZE	QTY/PACK	CABLE DIAMETER	CAT. N <sup>o</sup>
SMALL	100	2 - 18 mm (25 mm angle iron)	28022
LARGE	100	6 - 22 mm (50 mm angle iron)	28023

## PRATLEY STIK'N CLIP

Simply stick the clips onto a surface and then clip in cables, cords and wires. Render your home, workshop or office tidy and safe. Pratley Stik'n clip is also extremely useful for mounting pens, pencils and tools in handy places. Whether you require a handy pen at your computer, a neat and tidy electrical lead behind your T.V. or a convenient home for your workshop screwdrivers, Stik'n Clip will do the job.

PRATLEY "STIK'N CLIP" INDUSTRIAL PACK	
QTY x SIZE/PACK	CATALOGUE N <sup>o</sup>
50 x 3 mm	28013
50 x 6 mm	28014
50 x 8 mm	28015

PRATLEY "STIK'N CLIP" DISPENSER OF 20 BUBBLE PACKS	
QTY x SIZE/PACK	CATALOGUE N <sup>o</sup>
5 x 3 mm	94010
5 x 6 mm	94002
5 x 8 mm	94004

