

## **FEATURES**

- Fast self-adhesive attachment
- Adjustable to various wire and cable widths
- Holds cable firmly in position
- Reopen and close
  arms as needed
- More versatile and convenient than fixed hooks

# RS PRO Cable Clip Natural Self Adhesive Aluminium Open Arm Clip, 6mm Max. Bundle

**RS Stock No.: 475-198** 



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.



**Product Description** 

From RS Pro, these adhesive open armed cable clips are a quick and easy-to-use solution to cable management. The self-adhesive backing means that the cable clip can be placed on most vertical or horizontal surfaces, while the open arm clip can securely warp around various wire diameters, or bunched cables.

#### General Specifications

| Material               | Aluminium  |
|------------------------|--|
| Colour                 | Natural  |
| Affixing Method        | Self-Adhesive  |
| Cable Clip/Clamp Style | Open Arm Clip  |
| Adhesive base          | acrylic  |
| UV-Resistant           | No   |
| Applications           | Office installation, Studio Management, Electrical Maintenance |

#### Mechanical Specifications

| Dimensions                                | 16mm x 10.6mm x 9.4mm                |
|---|--------------------------------------|
| Length                                    | 16mm                                 |
| Width                                     | 10.6mm                               |
| Depth                                     | 9.4mm                                |
| Maximum Bundle Diameter                   | 6mm                                  |
| Holding power                             | 80º /0.5kg/24hrs<br>25º /1kg X/24hrs |
| 180 <sup>0</sup> peel adhesion (kg/25 mm) | 25kg                                 |



| Operation Environment Specifications  |
|---------------------------------------|
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| Maximum Temperature | -10°C |
|---------------------|-------|
| Minimum Temperature | +90°C |

### Approvals

| Compliance/Certifications | RoHS certificate of compliance |
|---------------------------|--------------------------------|







