



ENGLISH

Datasheet

RS Pro White Hook, 20mm x 5m

RS Stock No: **890-4146**



Product Details

RS Pro adhesive-backed rubber hook strip in white colour, provides a strong instant bonding over a variety of surfaces including wood, paper, polyethylene, glass and plastic. It measures 20 mm x 5 m. This hook strip is suitable for use with rubber adhesive loop strips.

Features and Benefits

- Strip provides a strong instant bonding
- Can be applied to a variety of surfaces including wood, paper, polyethylene, glass and plastic
- To be used in conjunction with RS Pro rubber adhesive loop strips - available separately
- Measures 20 mm x 5 m



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Specifications:

| | |
|-----------|-------|
| Colour | White |
| Format | Strip |
| Hook Type | Hook |
| Length | 5 m |
| Width | 20 mm |



Rubber Adhesive Strips

An adhesive backed premium hook & loop system comprising of a synthetic rubber and resin system adhesive coating to the back of the hook & loop tape, giving a strong instant bond.

Adhesive colour: Light Yellow

Performance: A strong instant bond

Typical Application: Immediate adhesion to a variety of surfaces including paper, wood, polythene, metal, glass, plastic etc. (excluding plasticised PVC)

| <u>Item</u> | <u>Properties</u> | <u>Unit</u> | <u>Standard</u> | | <u>Test method</u> |
|-------------|--|--------------------|-----------------|------|--------------------|
| WDS4 | Tape Test- Adhesive Holding Power | Minutes | 646 | 686 | PSTC-7 |
| WDS4 | Tape Test- Shear Adhesion Temperature Fail Level | °C | 60 | 60 | PSTC-7 |
| WDS4 | 180°C Peeling Adhesion | Kg/cm | 1.34 | 1.38 | PSTC-1 |
| WDS4 | Shear Strength | Kg/cm ² | 0.85 | | CNS 12649 L3227 |
| WDS4 | Peel Strength | g/cm | 200 | | CNS 12649 L3227 |
| WDS4 | Tearing Strength | Kg | 2 | | ASTM D2261 |

Not recommended for direct exposure to sunlight & U.V.

Application Guide: To be avoided on surfaces of humidity, dust, oil etc.

Application and performance temperature from +5 to +40 degree C.

Customer Attention: The above points are suggestions and are not to be considered guarantees. All tapes should be tested in working conditions before long term use.