

# S/S 316 PREMIUM TIE 200 X 4.6MM

Part Number: SST200/316



## Premium 316 Grade Stainless Steel Cable Ties

Made from non-magnetic 316 grade stainless steel, CABAC's Premium range of stainless steel cable ties are perfect for applications requiring a strong, durable cable fastening system that will stand the test of time.

These metal cable ties are designed to withstand extended exposure to harsh conditions, and are resistant to heat, corrosion and a number of chemicals. Suitable for a variety of indoor or outdoor applications. A roller ball style locking mechanism ensures that the tie can be tensioned quickly and securely, reducing effort and saving you time during installation.

When reliability and longevity are a must, choose stainless steel cable ties that are backed by a 20-year limited warranty.

Heavy-duty and epoxy coated options also available.

## Dimensions

Max Bundle Dia.: 50mm

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

Approx. Length: 201mm  
Approx. Width: 4.6mm  
Thickness: 0.25mm

## Technical Data

Material: Stainless Steel 316  
Min Loop Tensile Strength: 44kg  
Operating temperature: -60 to +300 degrees Celsius  
Chemical resistance: Petrol, benzine, alcohol, acetone, sodium hydroxide, sodium phosphate, formic acid, acetic acid, sulphuric acid, seawater

To ensure precise, uniform tension, install using CABAC stainless steel tie tooling:  
SSTTT2 - Stainless Steel Cable Tie Tensioner & Cutter  
SSTDT - Stainless Steel Slotted Driver Tie Tensioner

## Additional Information

### Certificate of Materials Conformance

[Download Certificate of Materials Conformance](#)

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