

## PLATTE GEVLOCHTEN VERMOGEN SHUNT, 100 MM<sup>2</sup>, 500 MM

### CATALOG NUMBER

**PBC100X500**



### CERTIFICATIONS



### FEATURES

Ideal for transformer-busduct link

Solid palms can be drilled to fit customer specific designs

Extra flexible power connection and good resistance to vibration

### PRODUCTKENMERKEN

Article Number: 564050

Material: Koper

Finish: Vertind

Wire Diameter: 0.15 mm

Cross Section: 100 mm<sup>2</sup>

ΔT 30 K: 349 A

ΔT 50 K: 462 A

Length: 500 mm

A: 35 mm

B: 40 mm

C: 7 mm

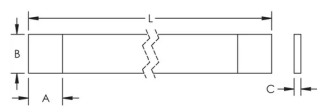
2 Bar Current Coefficient: 1.72

Unit Weight: 0.630 kg

ADDITIONAL PRODUCT DETAILS

When used in parallel, the two shunts must be spaced with a minimum distance equal to the thickness of the shunt to allow air cooling.

DIAGRAMS



WAARSCHUWING

Producten van nVent moeten worden geïnstalleerd en gebruikt op de manier zoals is aangegeven in de nVent productinformatiebladen en trainingsmaterialen. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Door onjuist installeren, verkeerd gebruik, verkeerde toepassing of enige andere handeling in strijd met de instructies en waarschuwingen van nVent kan het product mogelijk niet correct werken, ernstig of fataal letsel en materiële schade veroorzaken en/of uw garantie ongeldig maken.

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